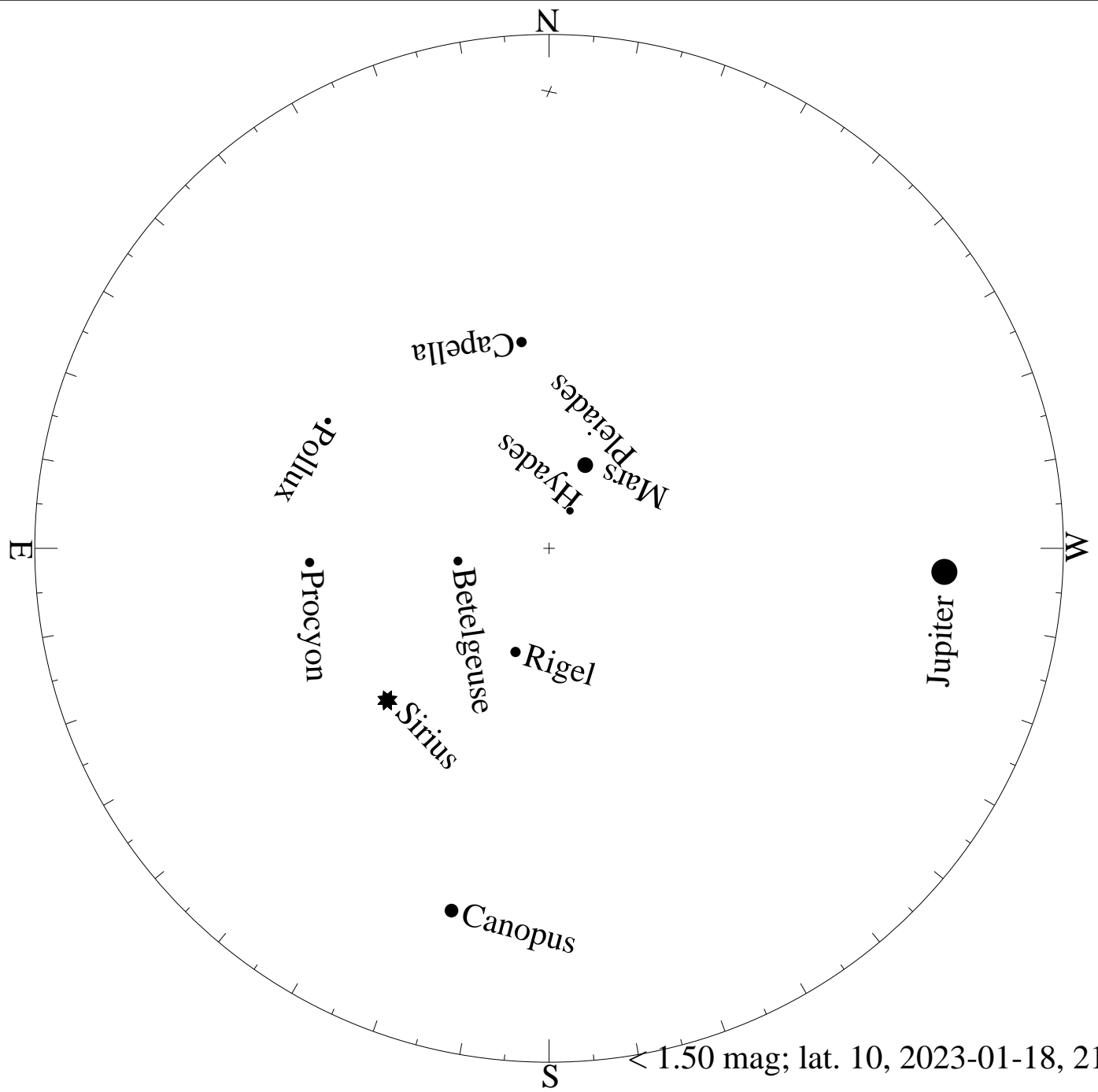
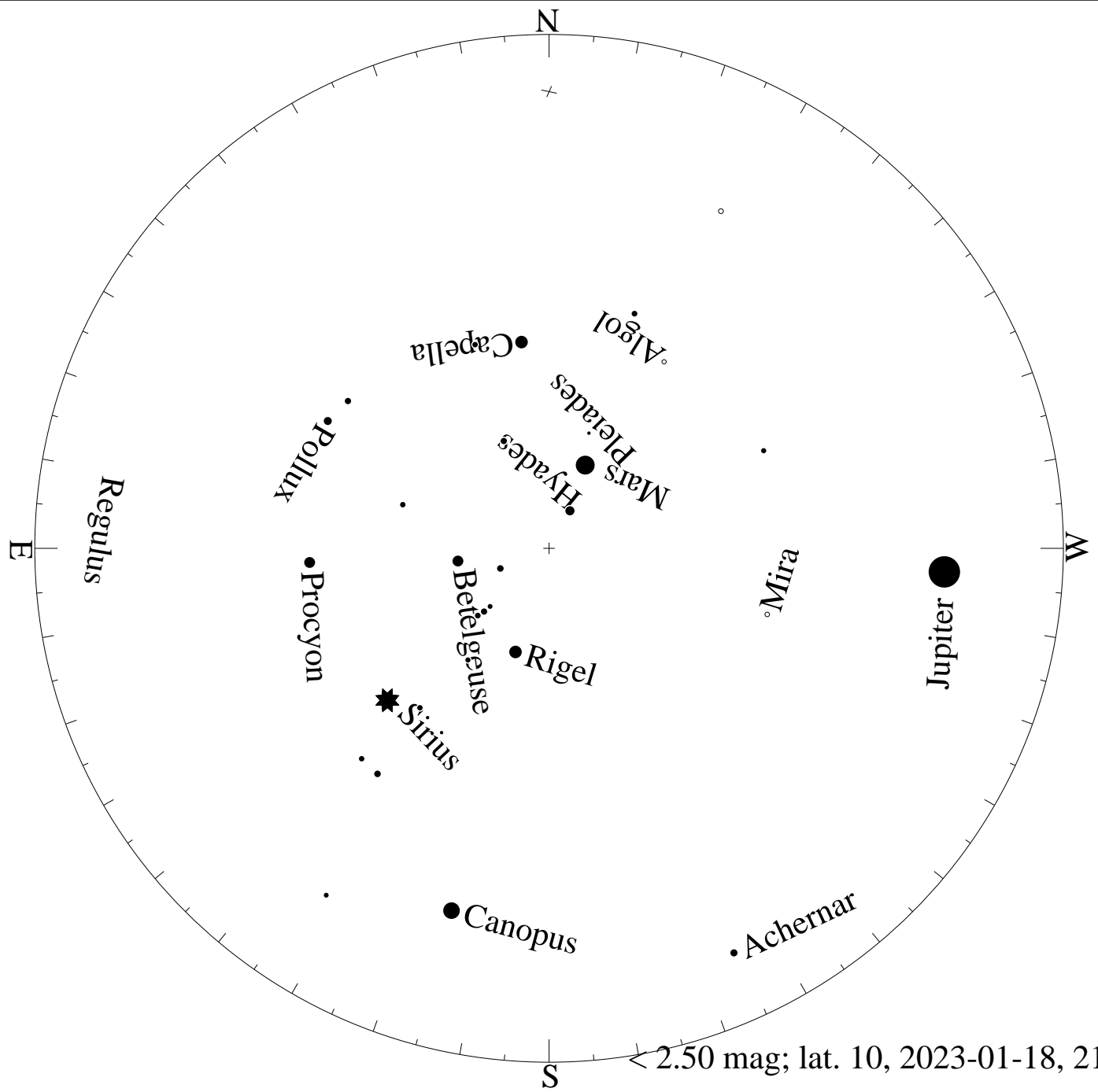
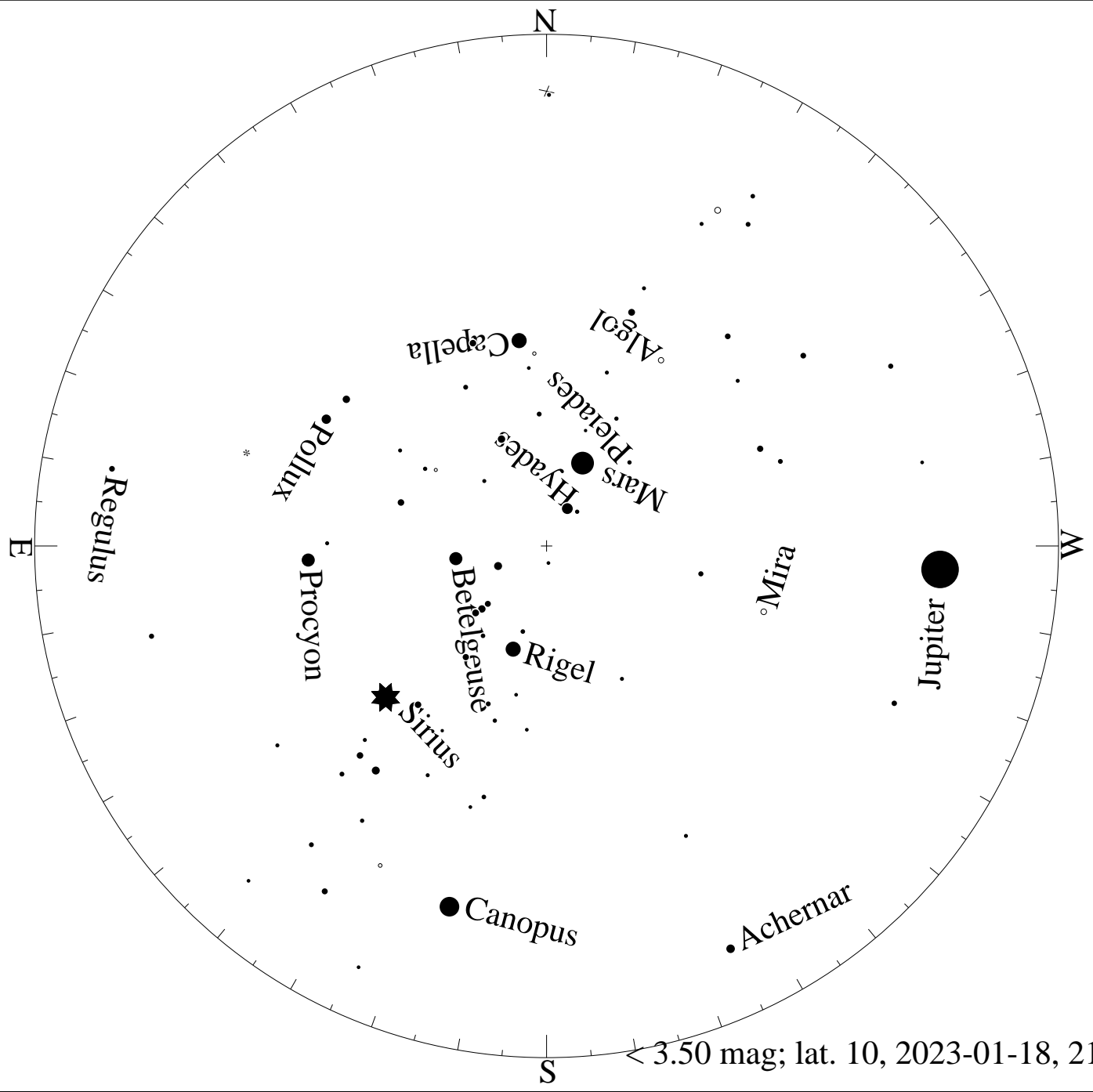


> 0.50 mag; lat. 10, 2023-01-18, 21 h local time

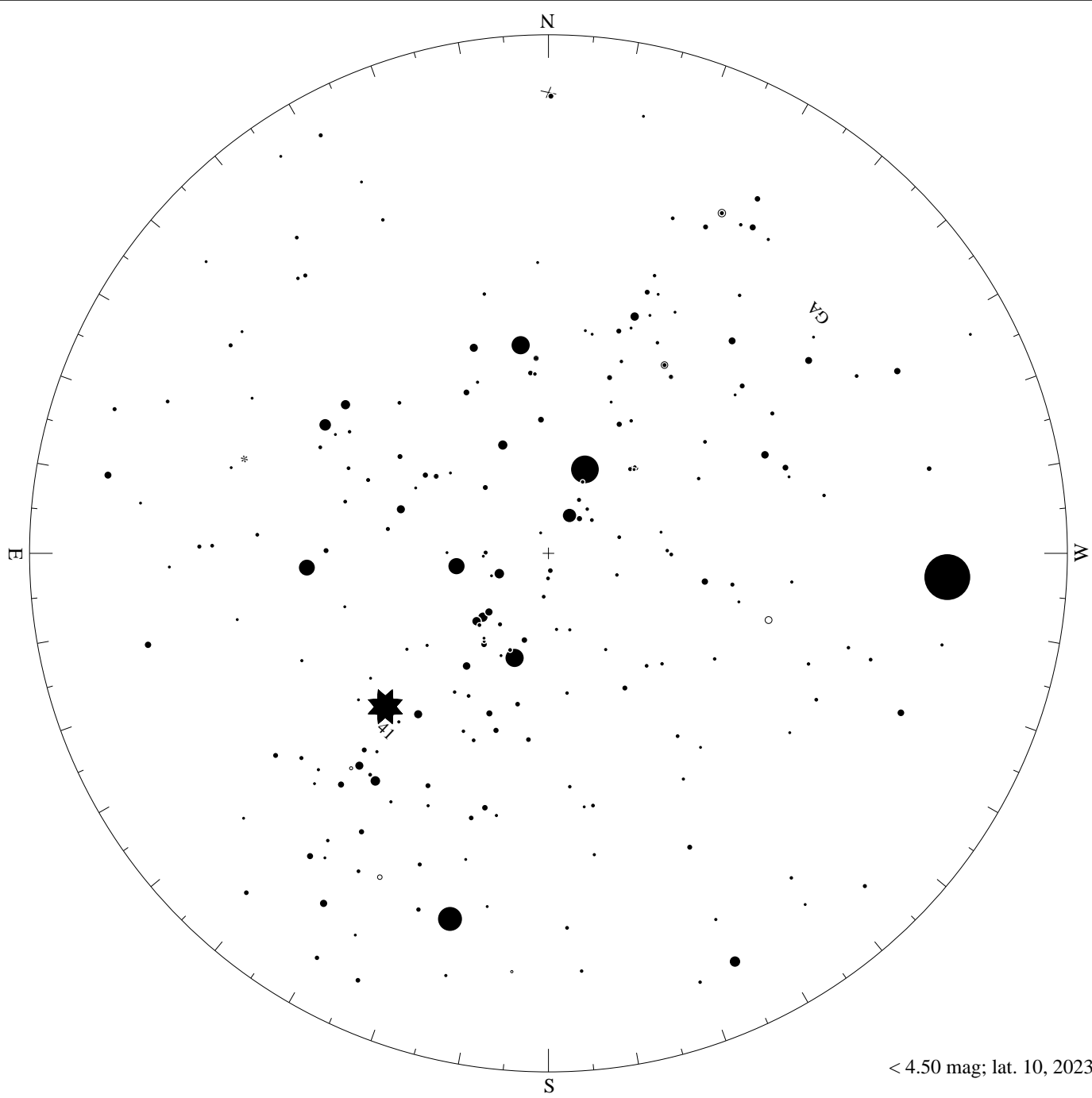




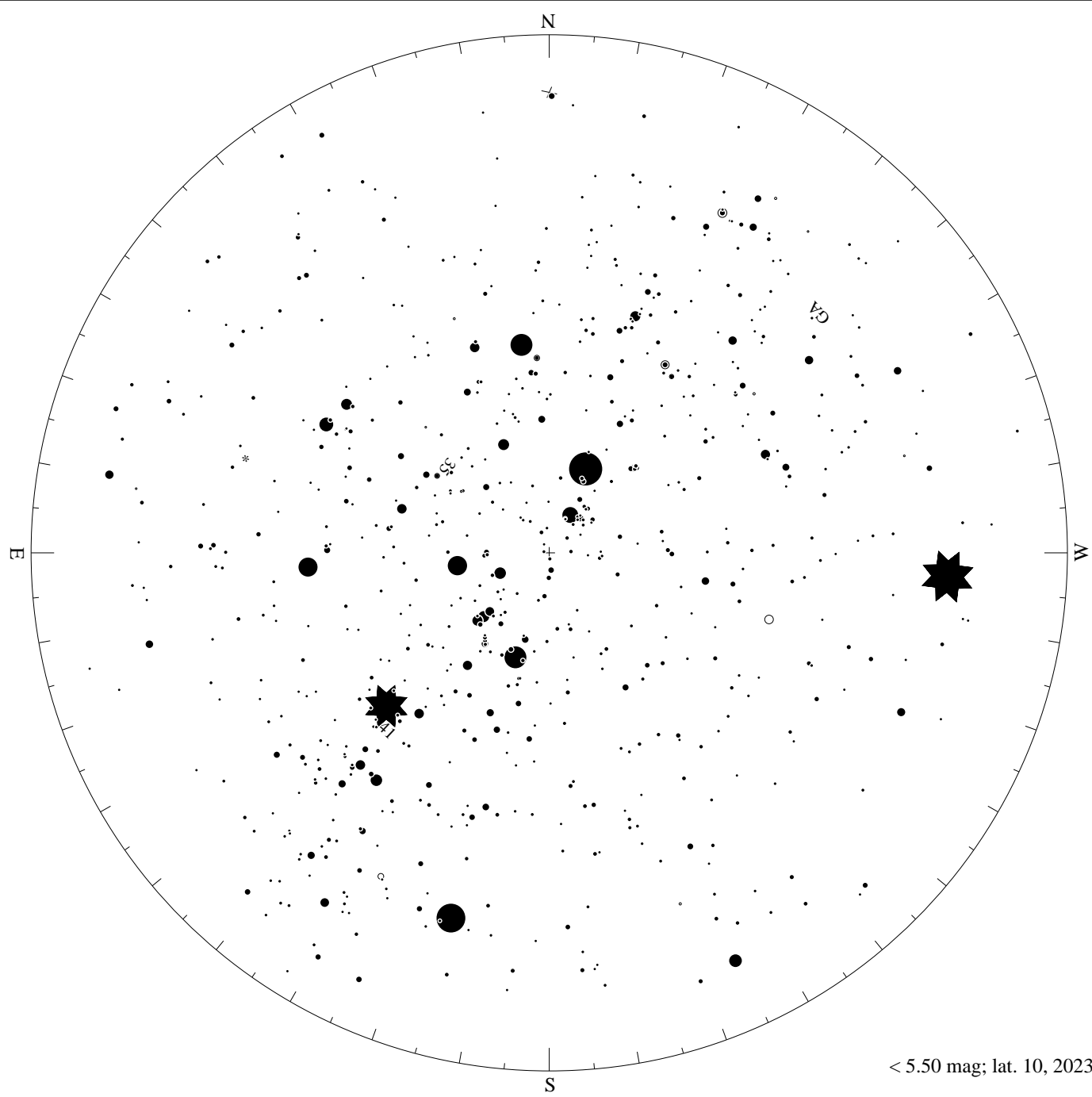
< 2.50 mag; lat. 10, 2023-01-18, 21 h local time



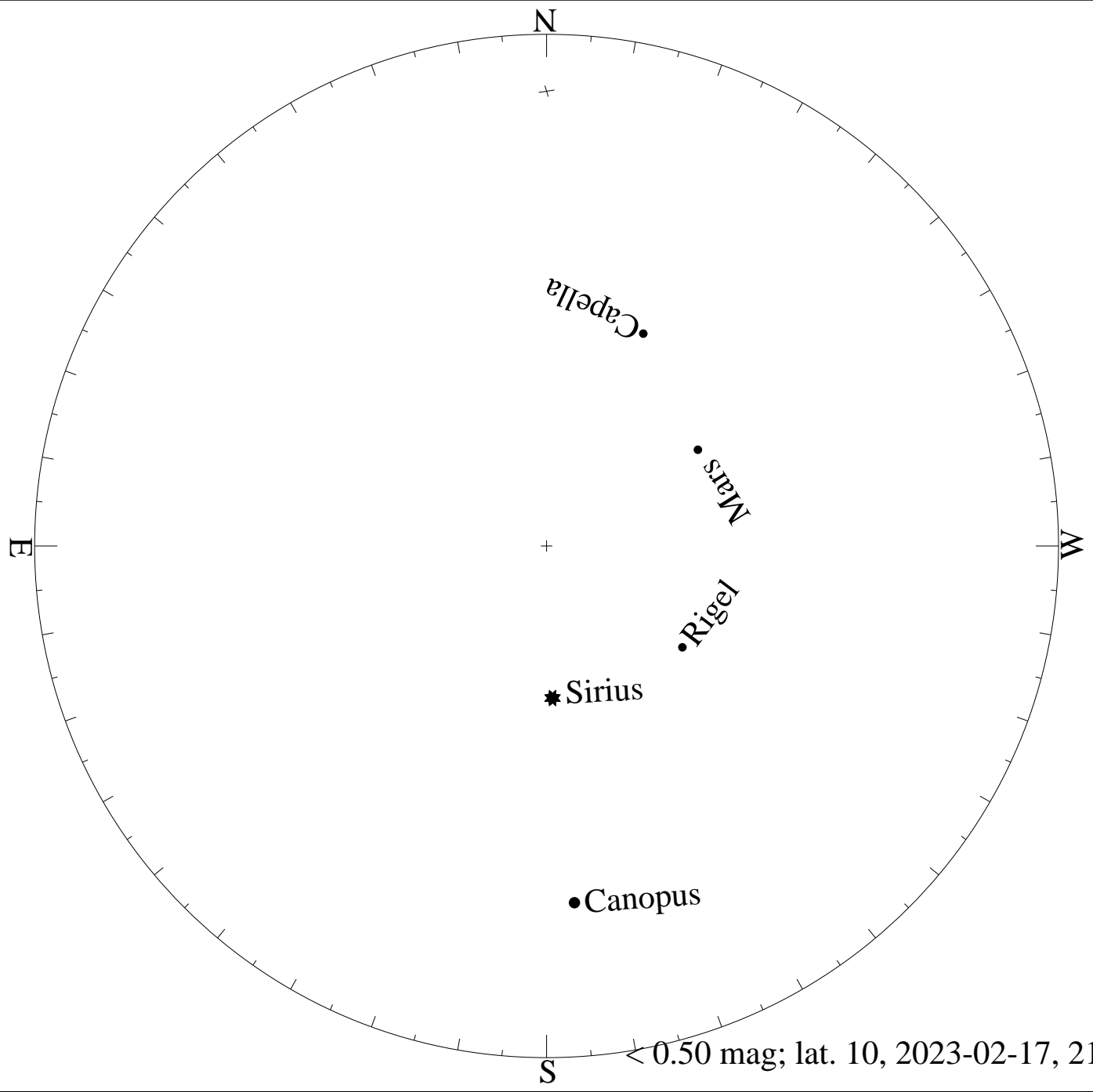
<math>< 3.50\text{ mag}</math>; lat. 10, 2023-01-18, 21 h local time



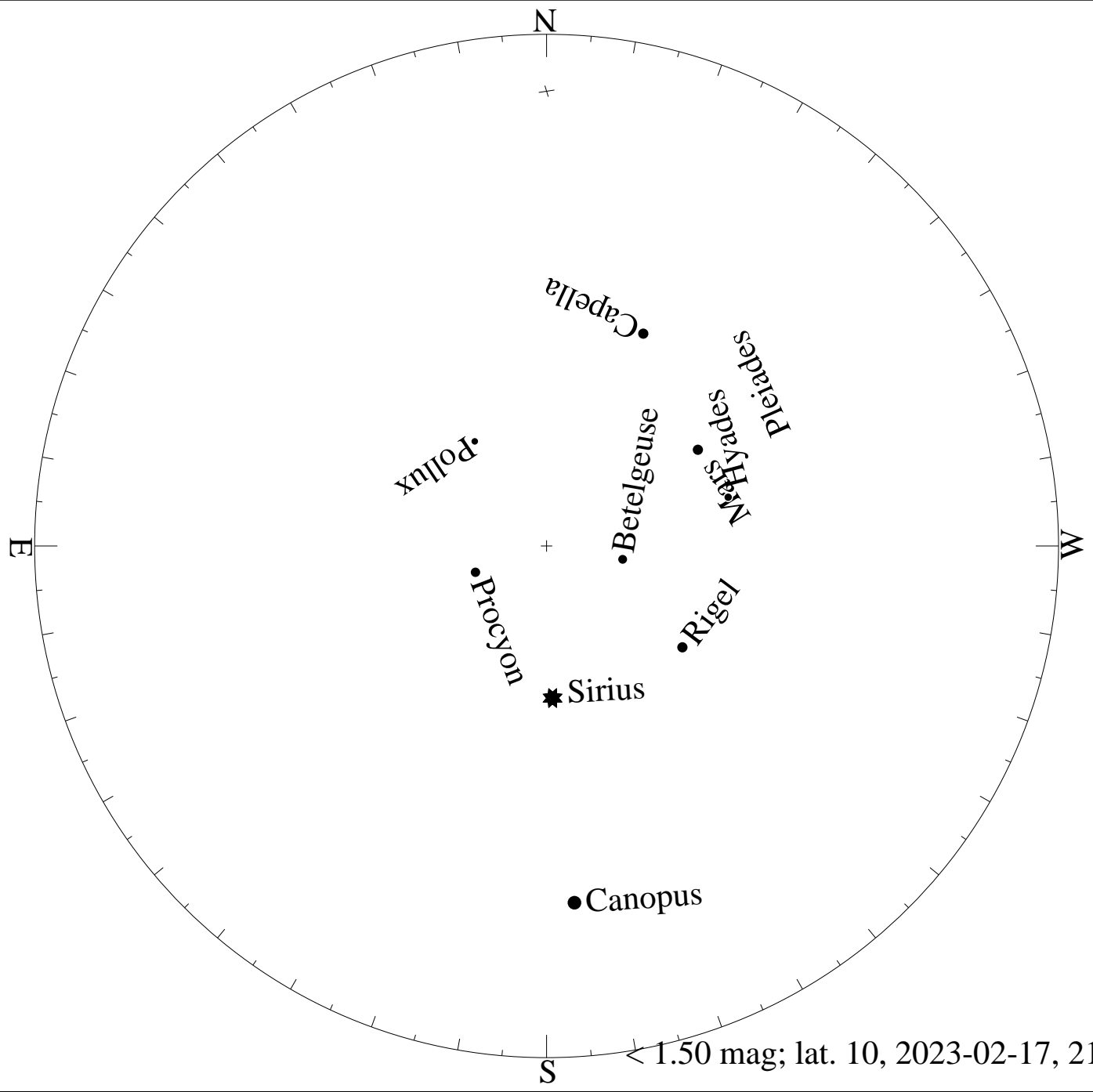
< 4.50 mag; lat. 10, 2023-01-18, 21 h local time

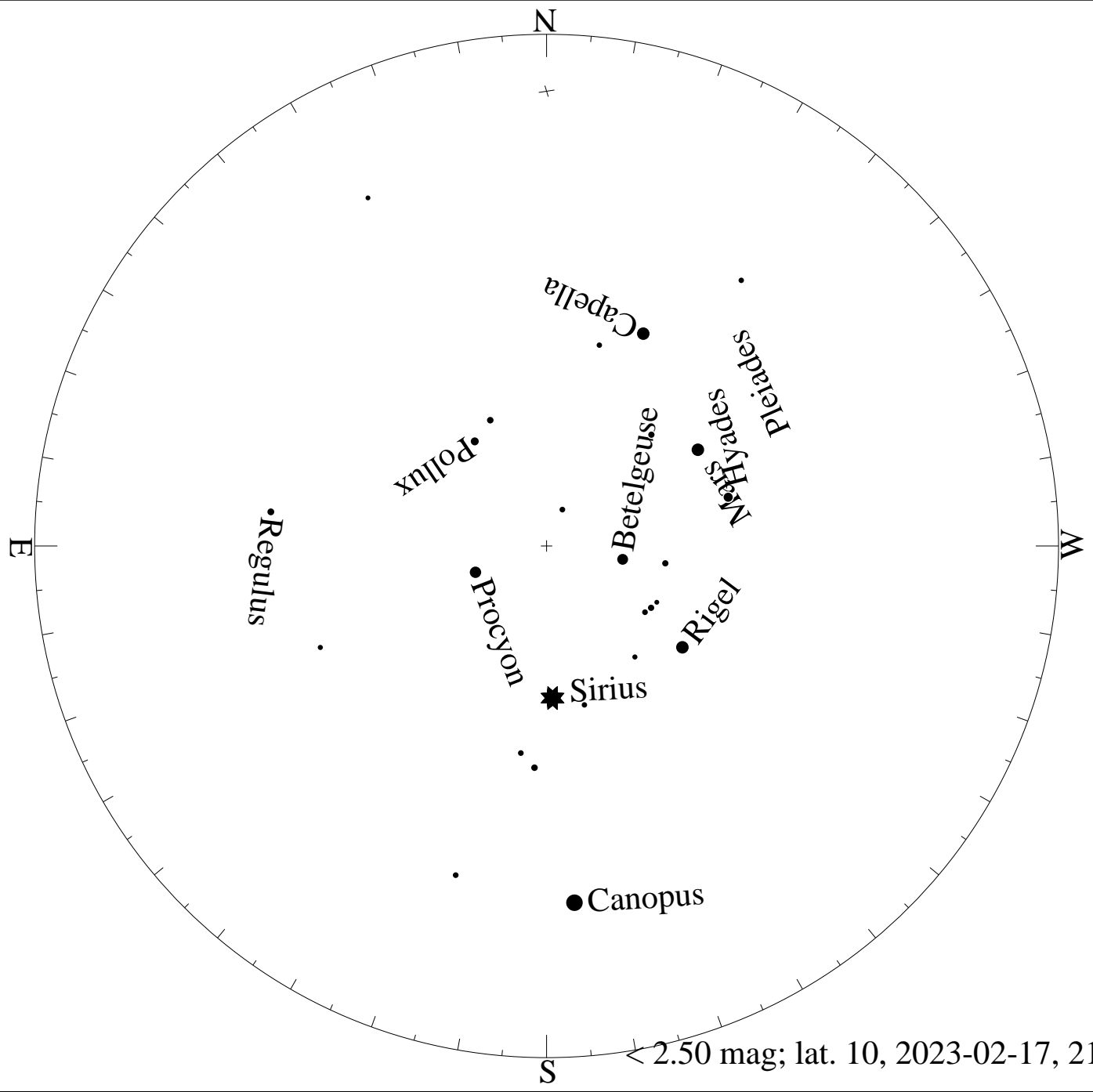


< 5.50 mag; lat. 10, 2023-01-18, 21 h local time

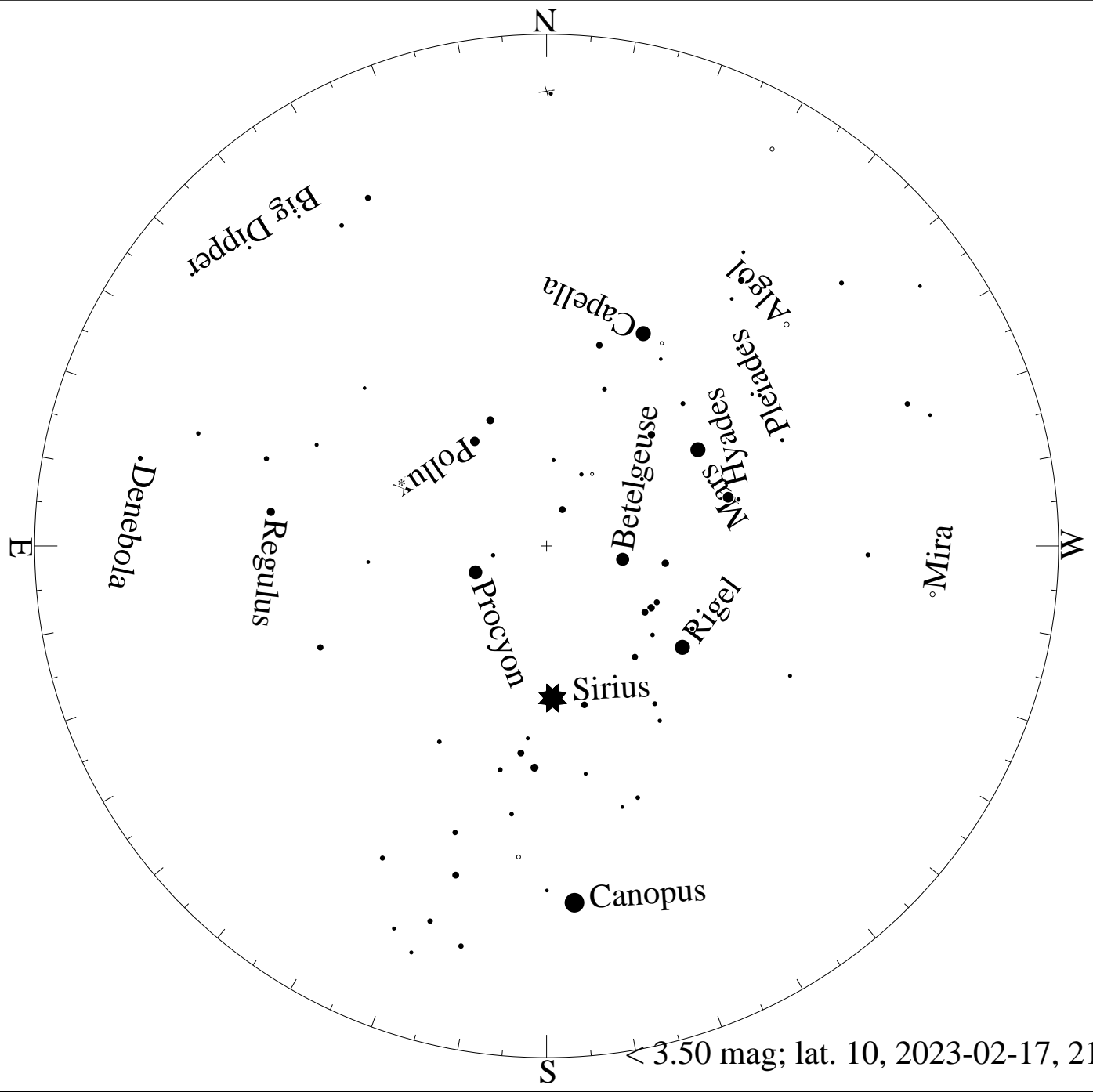


< 0.50 mag; lat. 10, 2023-02-17, 21 h local time

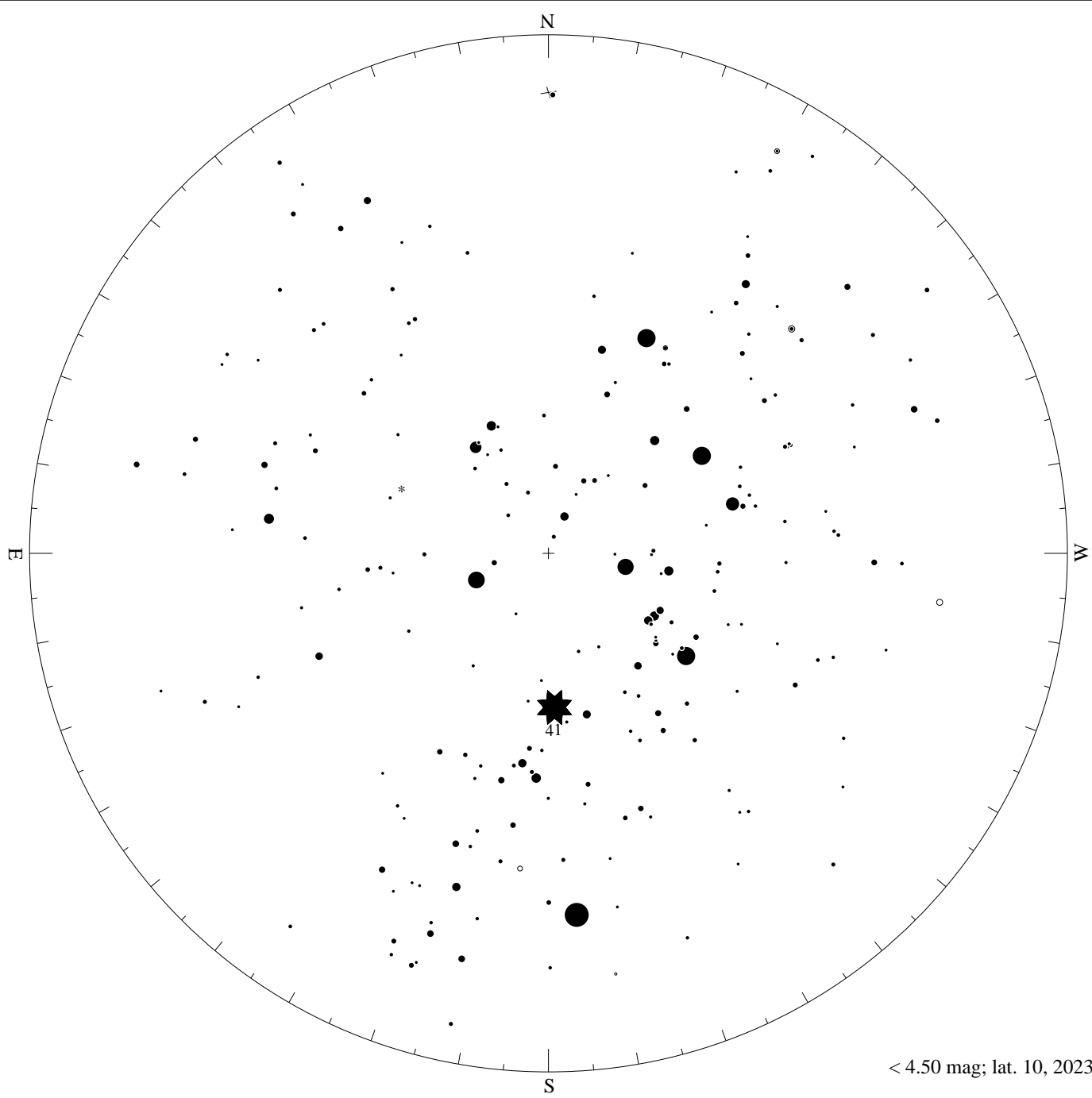




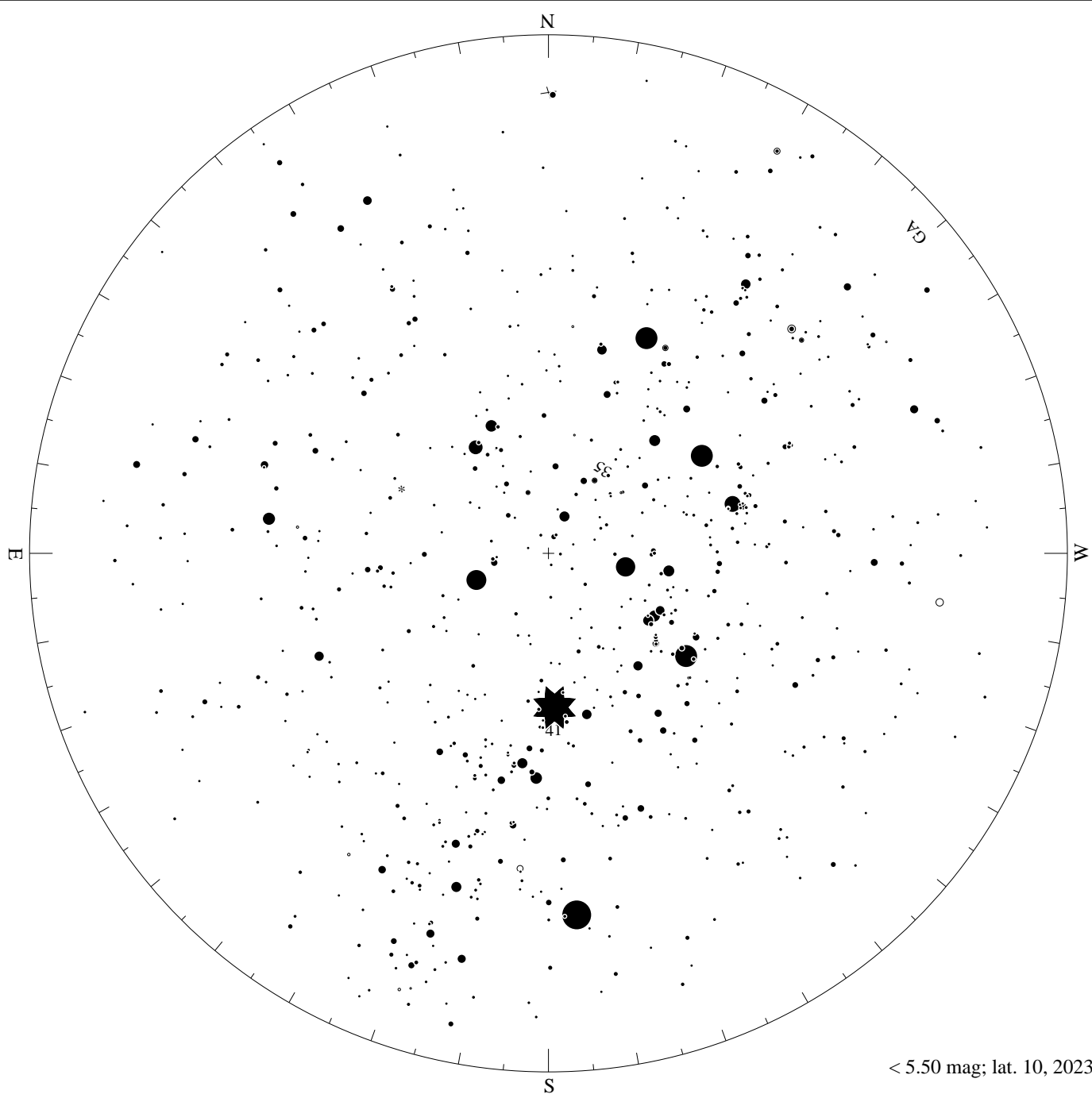
< 2.50 mag; lat. 10, 2023-02-17, 21 h local time



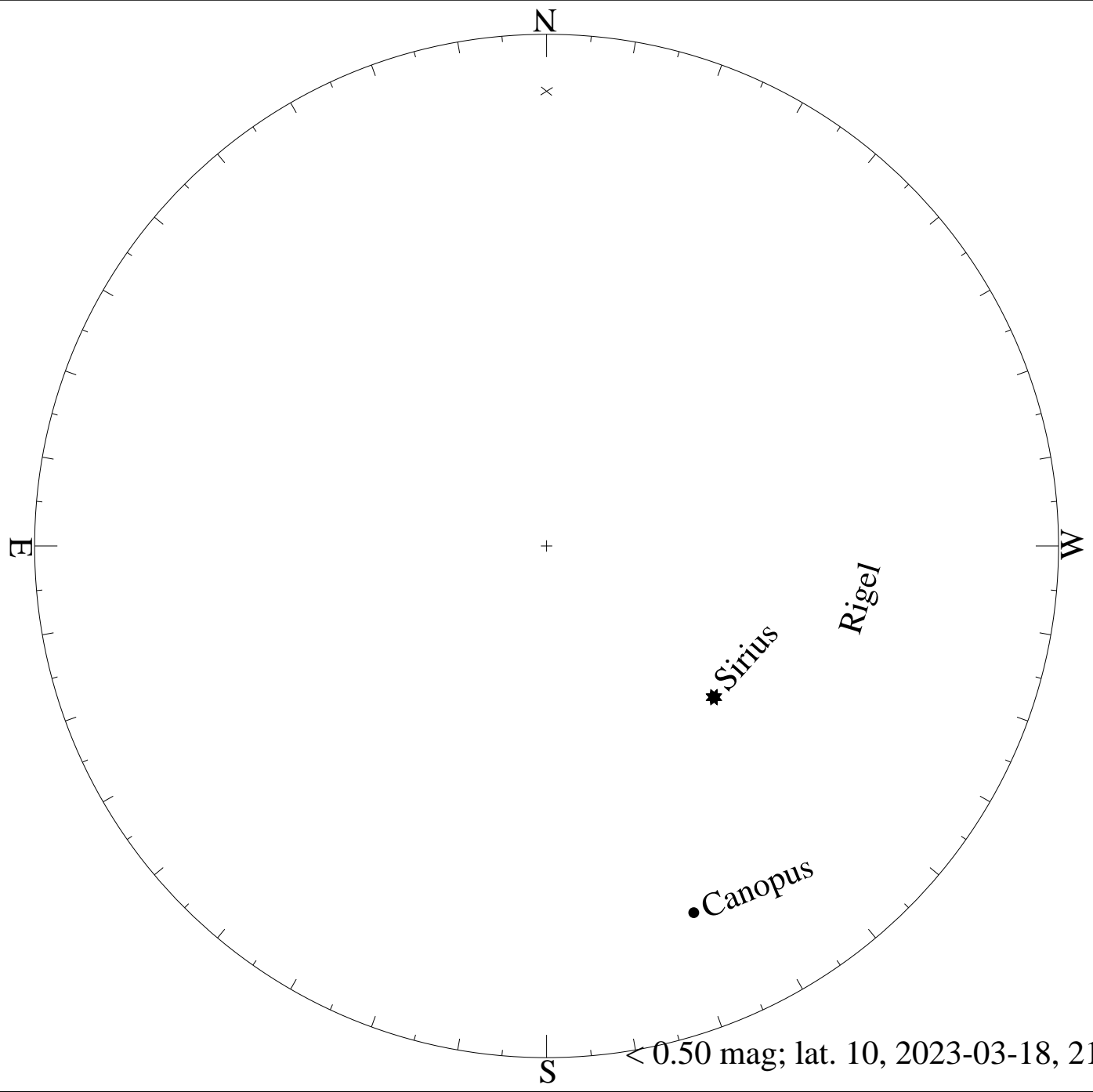
< 3.50 mag; lat. 10, 2023-02-17, 21 h local time

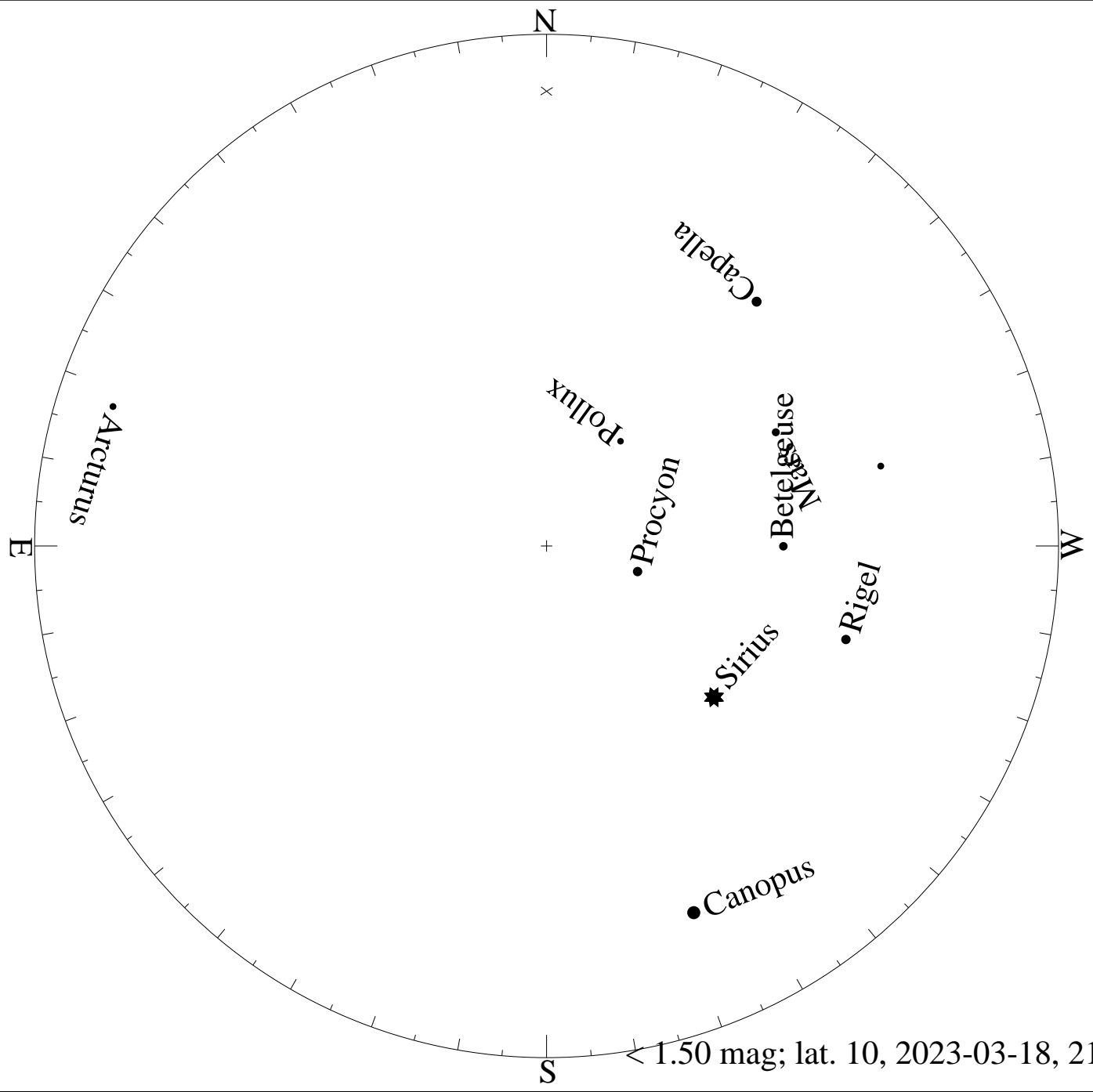


< 4.50 mag; lat. 10, 2023-02-17, 21 h local time

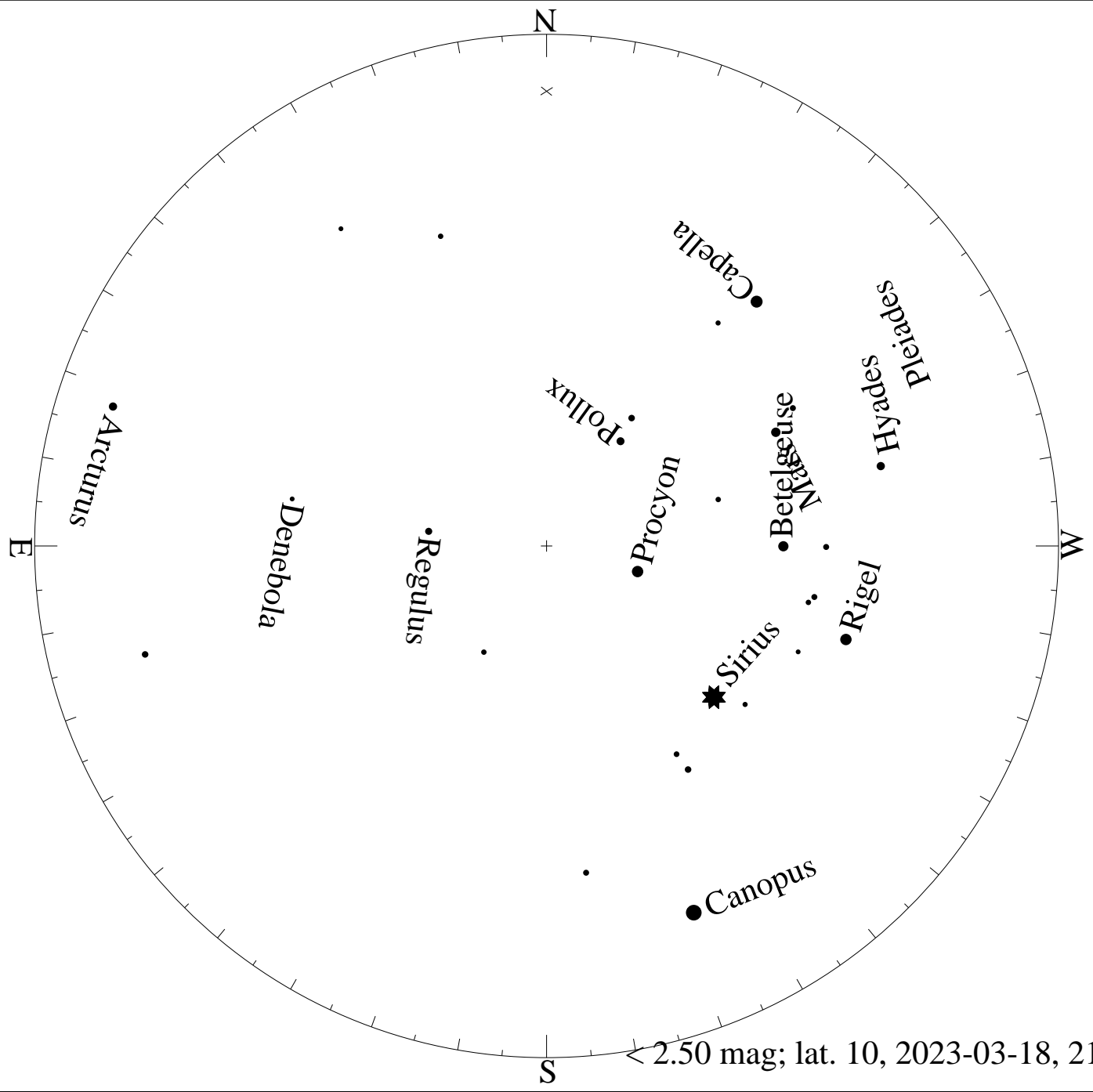


< 5.50 mag; lat. 10, 2023-02-17, 21 h local time

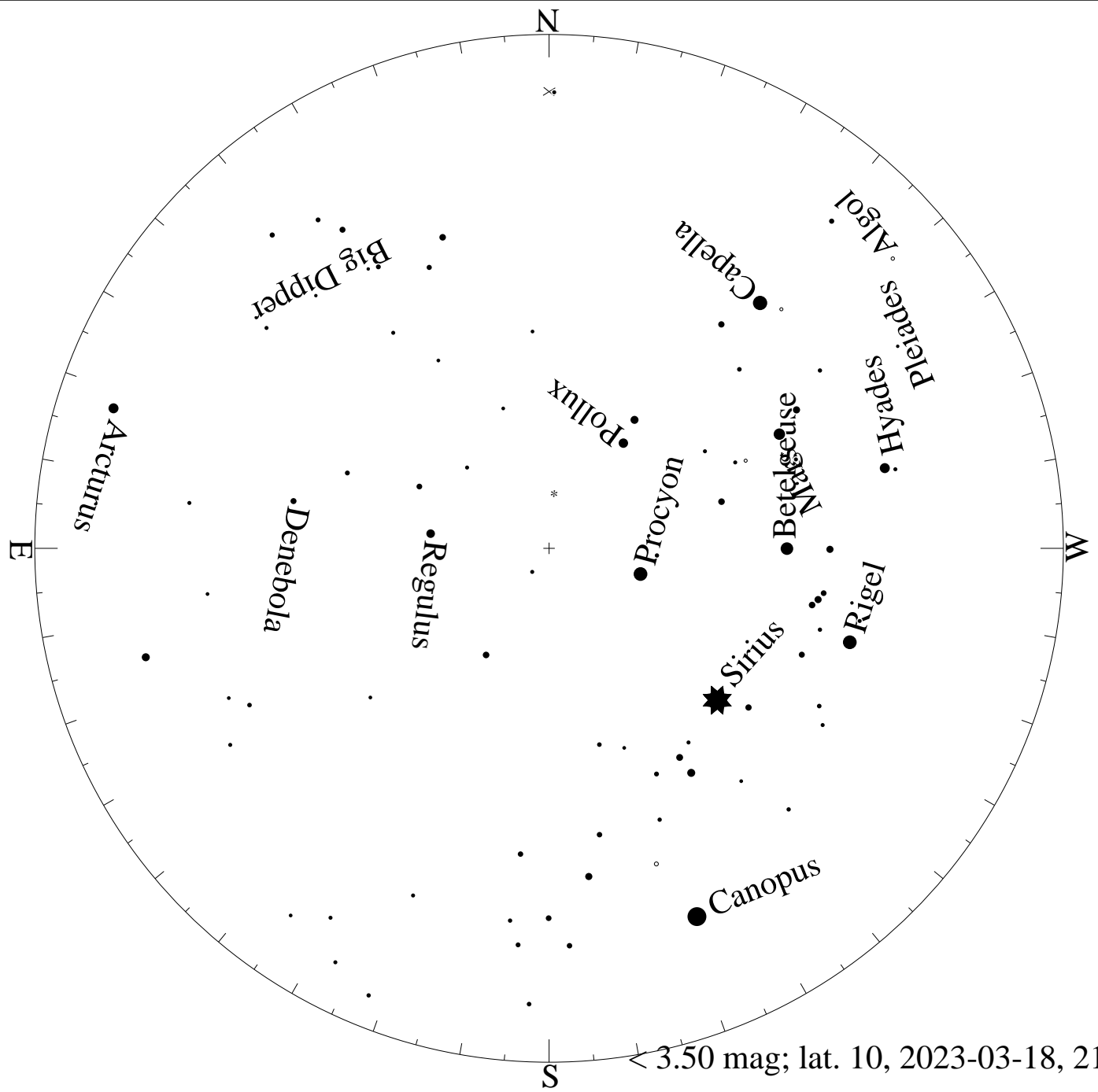




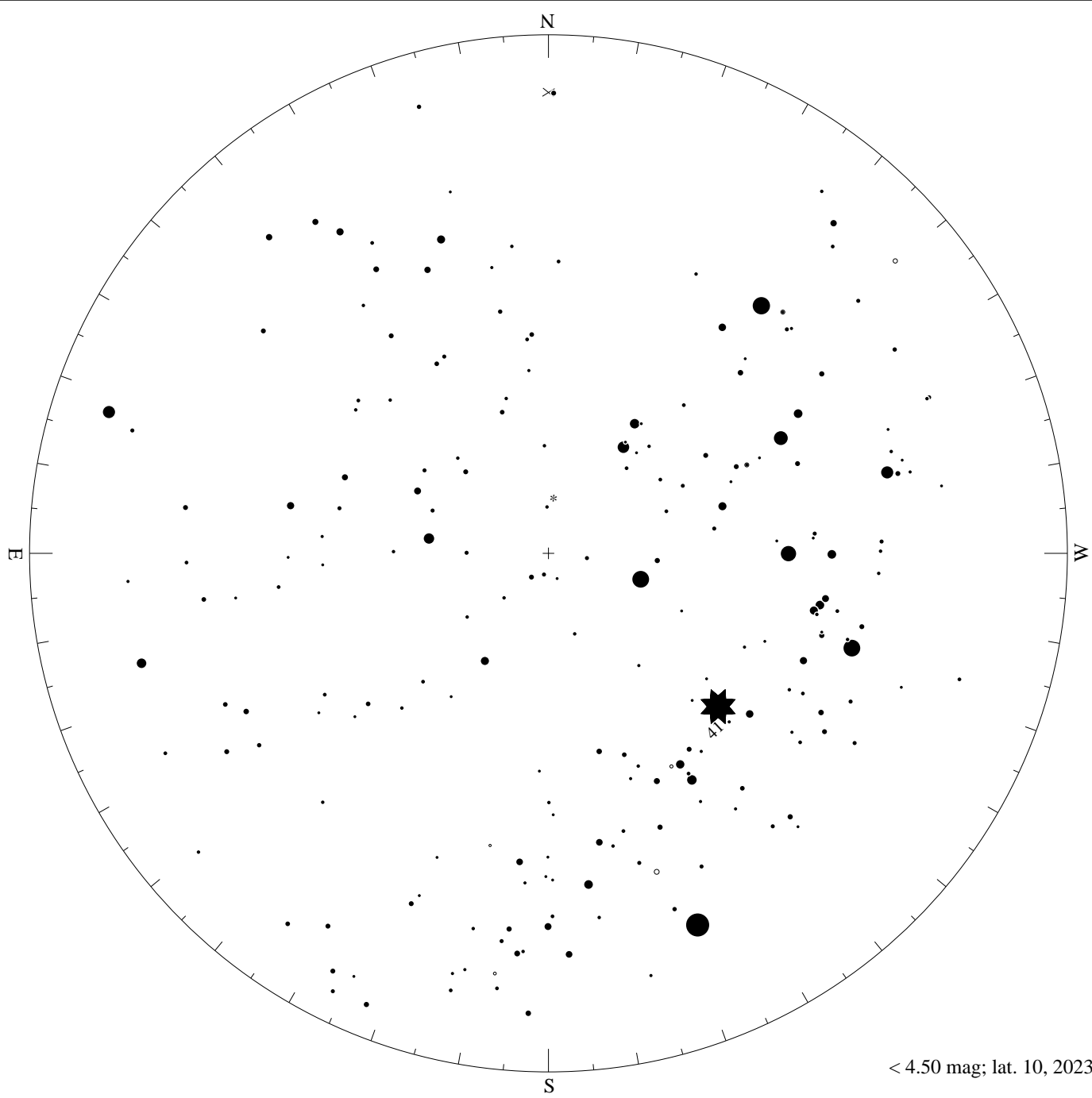
< 1.50 mag; lat. 10, 2023-03-18, 21 h local time



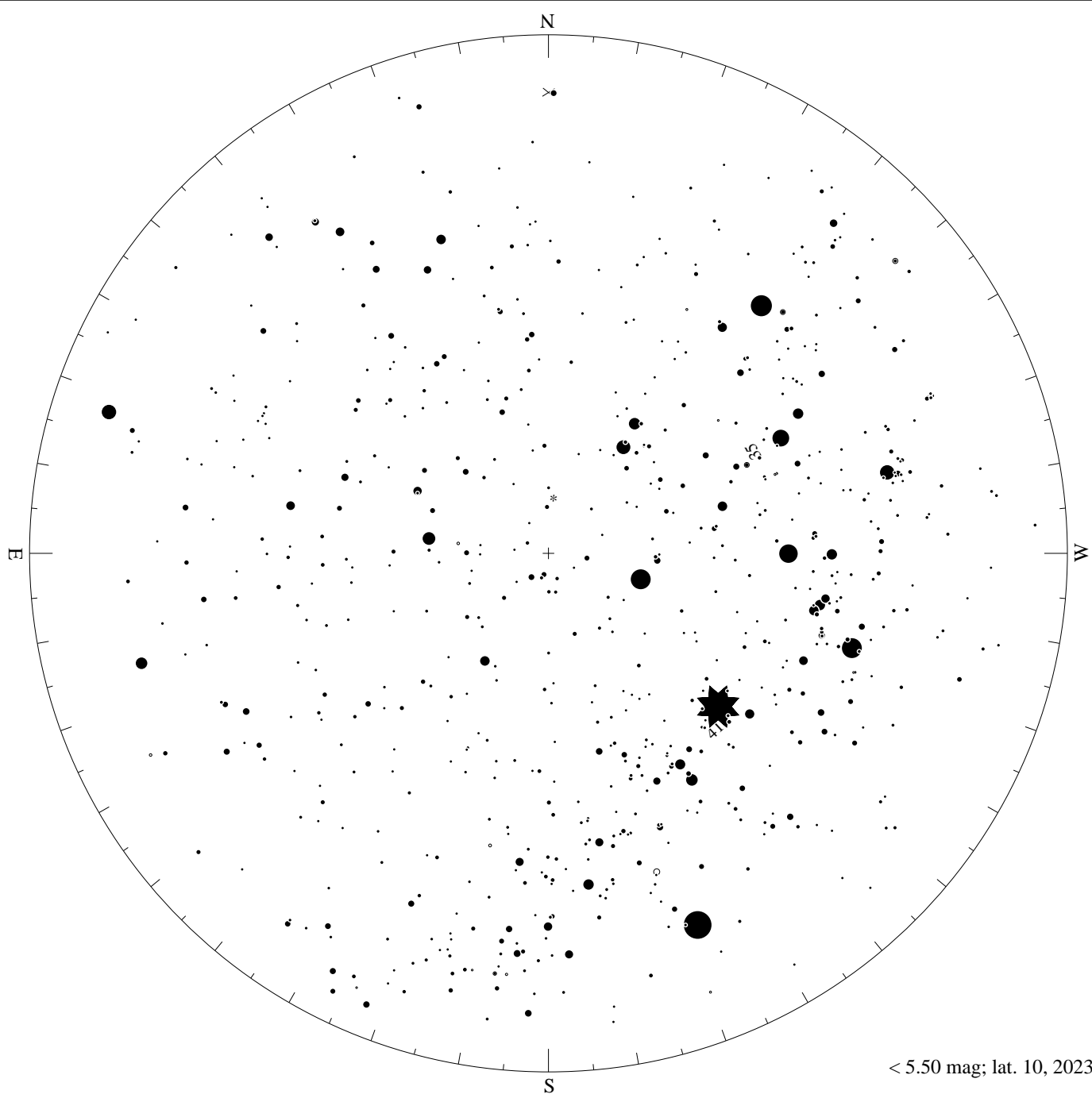
< 2.50 mag; lat. 10, 2023-03-18, 21 h local time



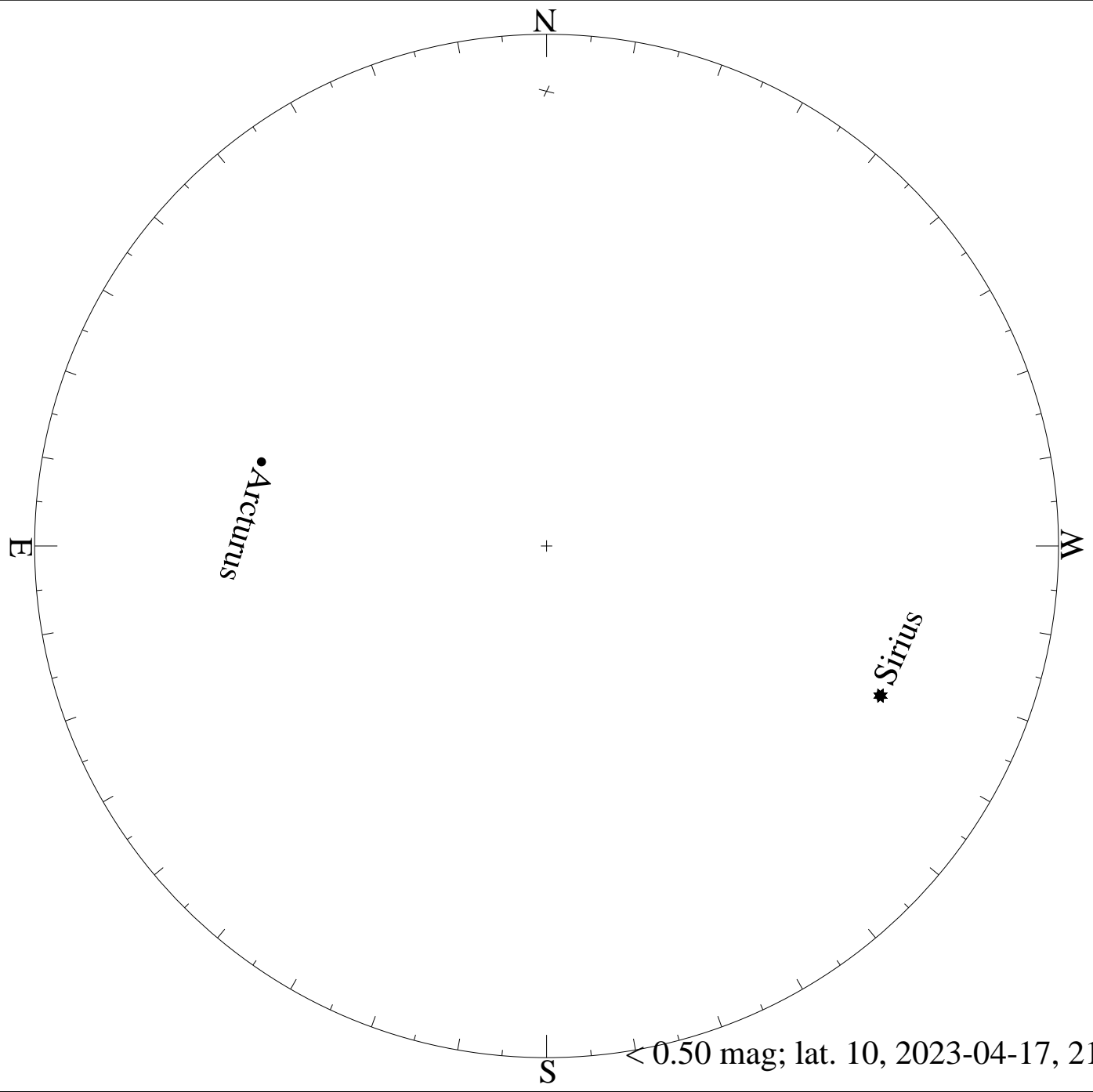
< 3.50 mag; lat. 10, 2023-03-18, 21 h local time



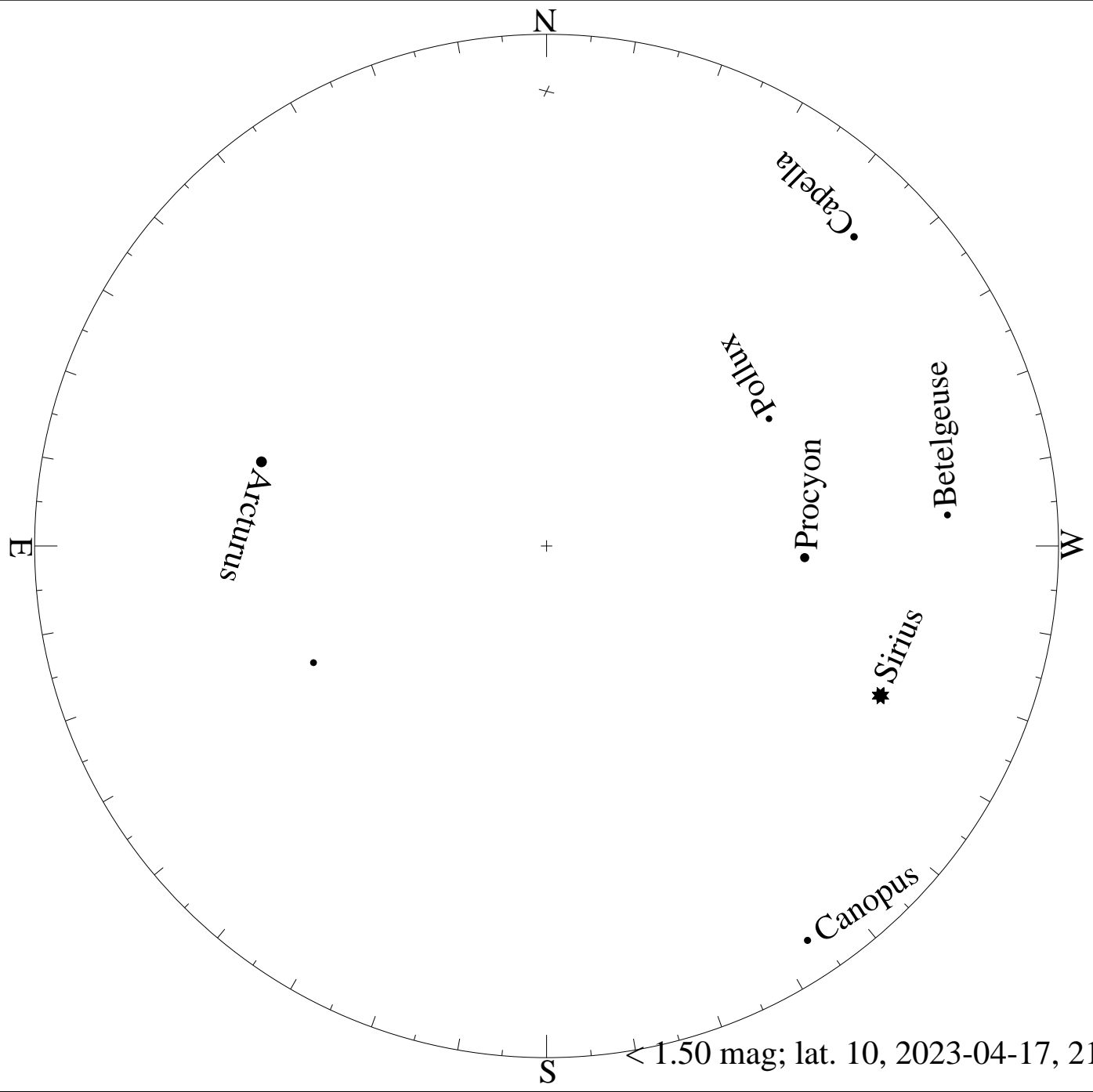
< 4.50 mag; lat. 10, 2023-03-18, 21 h local time



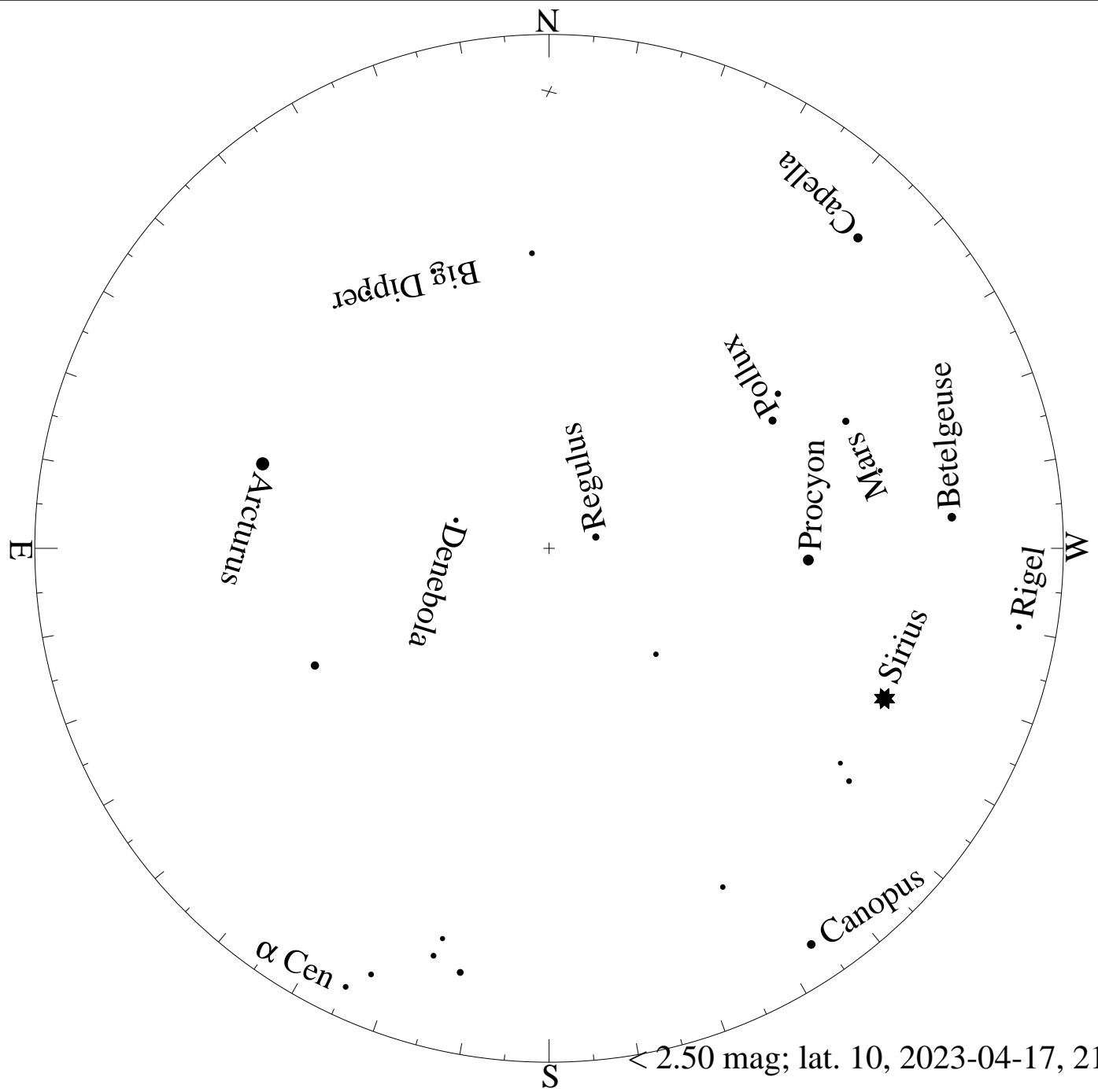
< 5.50 mag; lat. 10, 2023-03-18, 21 h local time

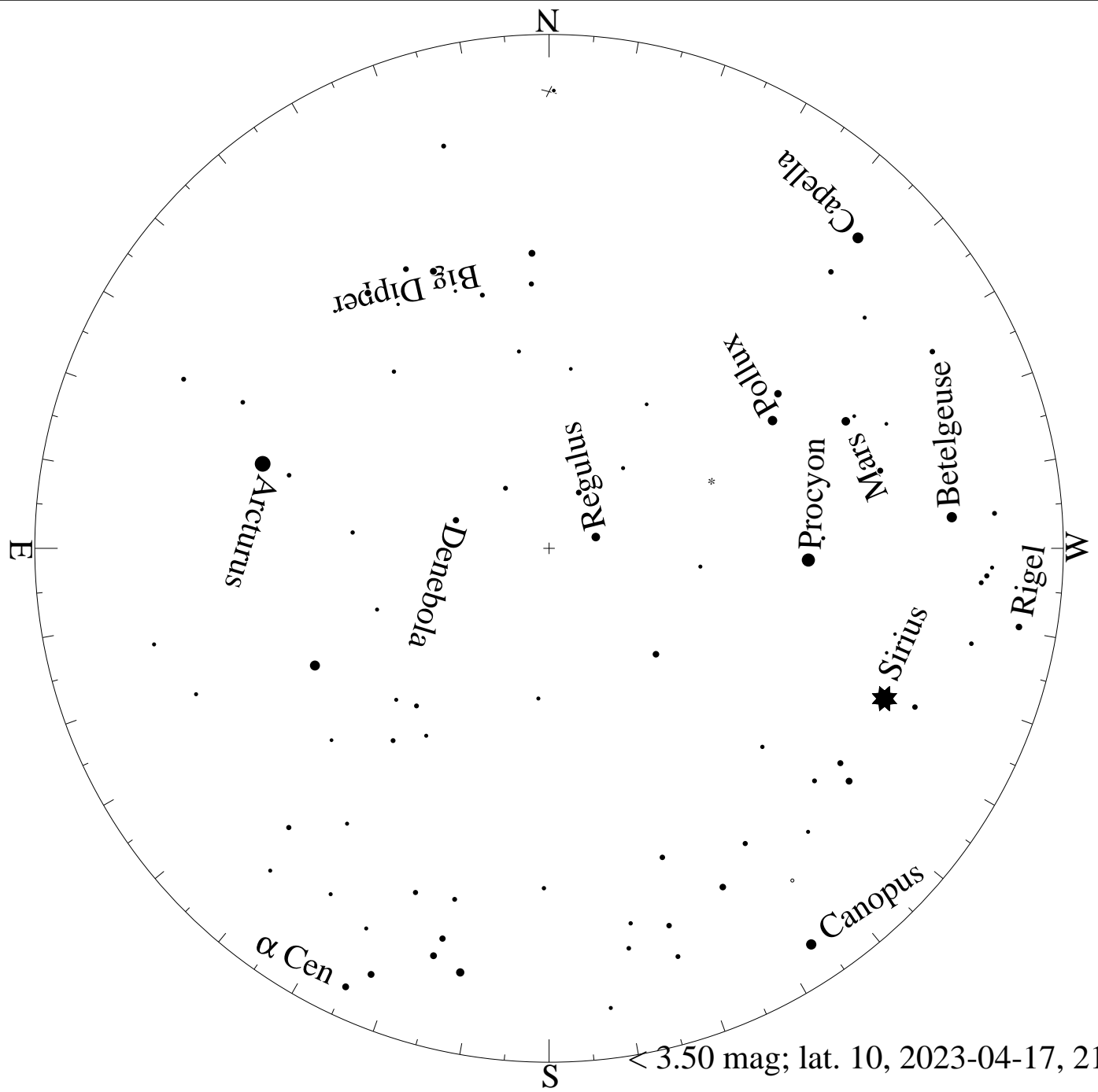


< 0.50 mag; lat. 10, 2023-04-17, 21 h local time

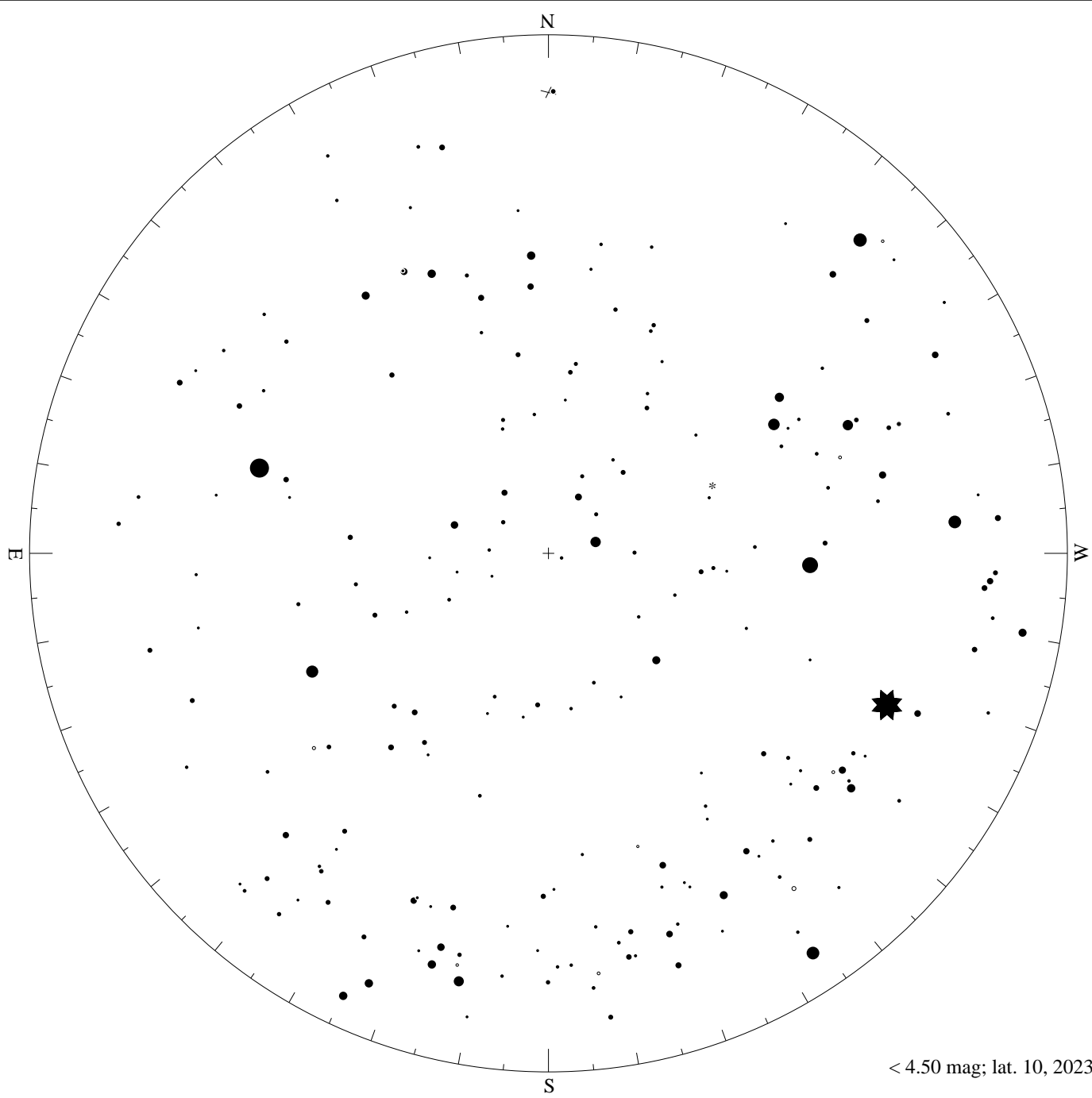


< 1.50 mag; lat. 10, 2023-04-17, 21 h local time

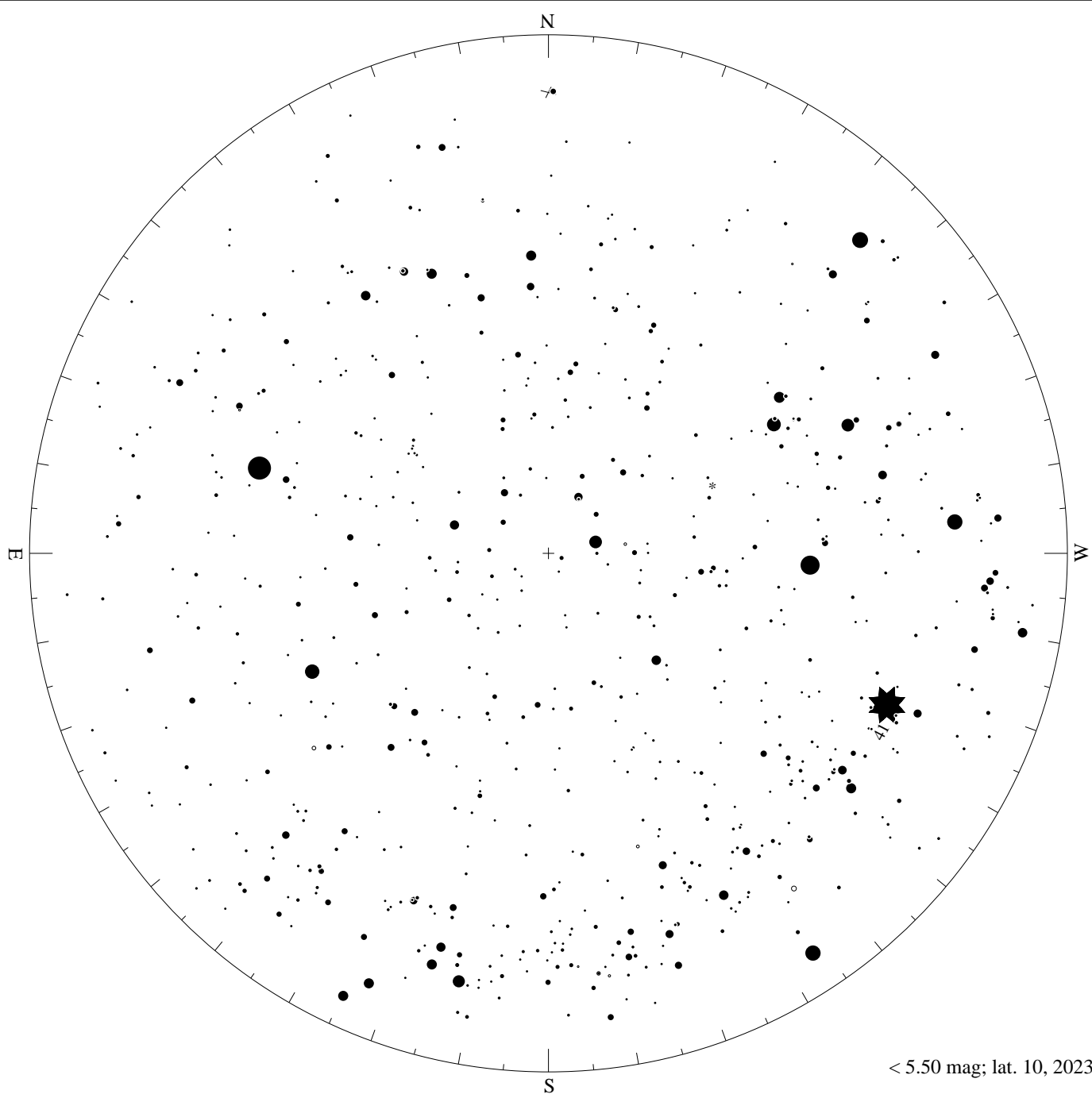




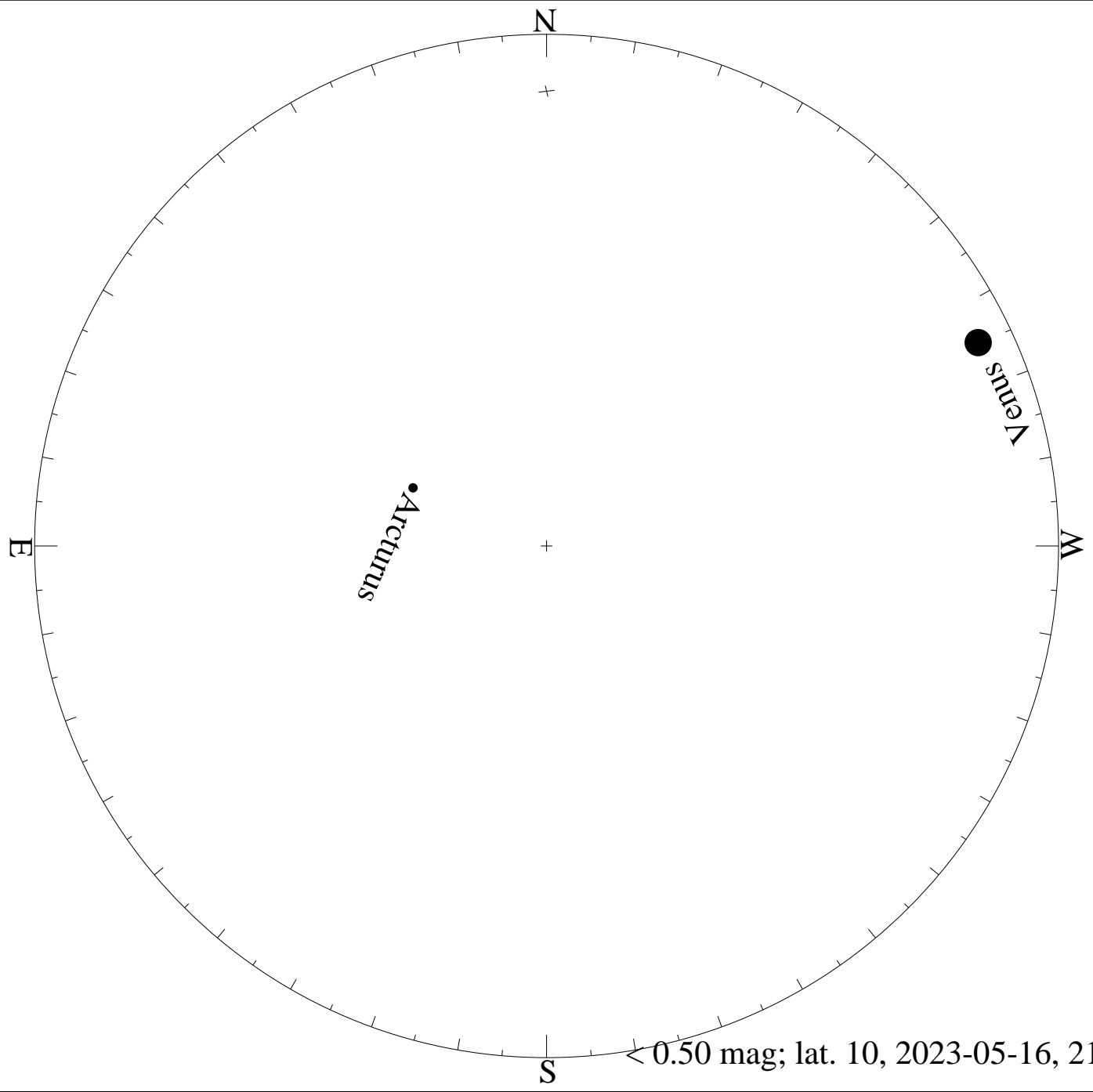
< 3.50 mag; lat. 10, 2023-04-17, 21 h local time



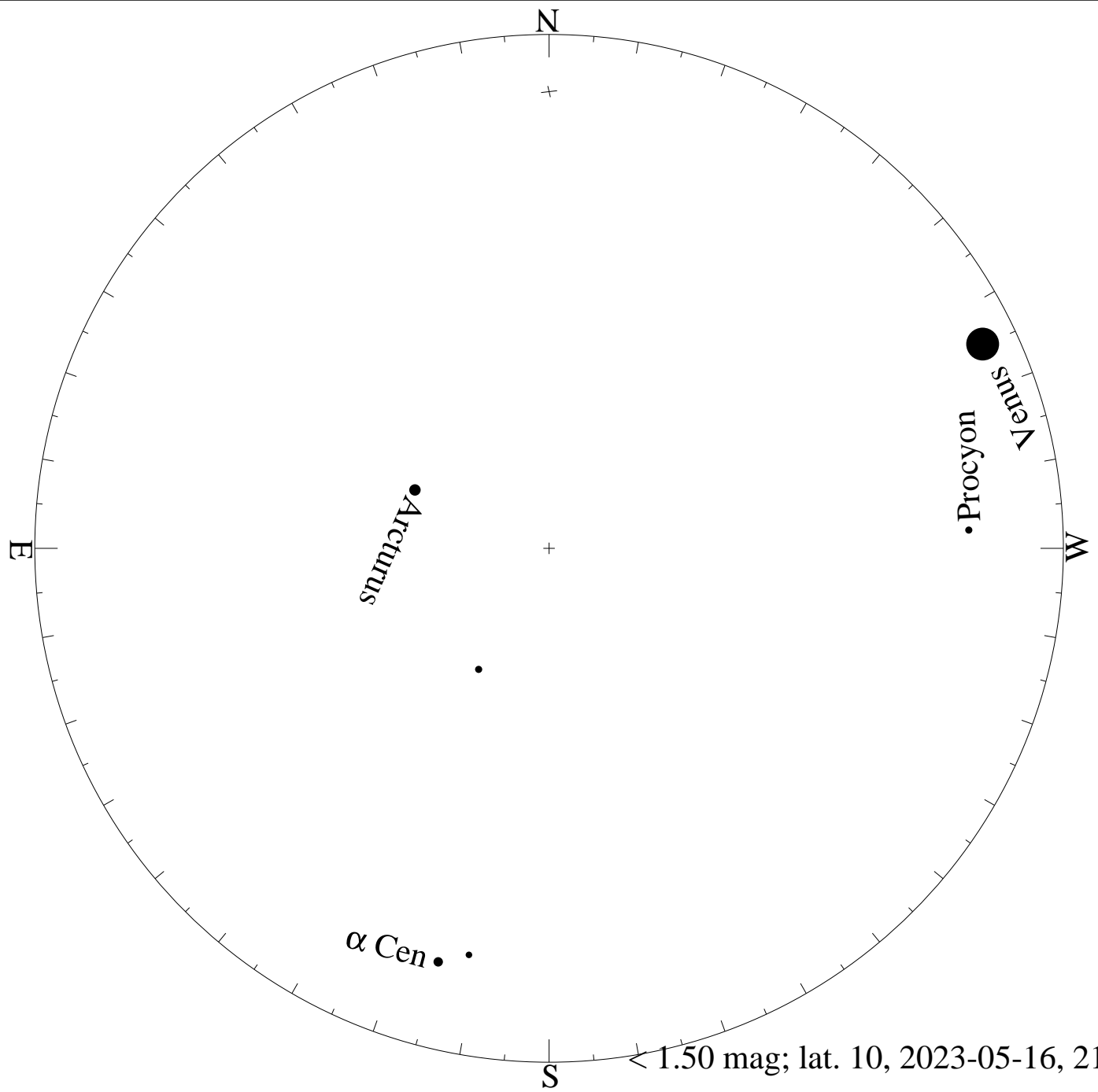
< 4.50 mag; lat. 10, 2023-04-17, 21 h local time

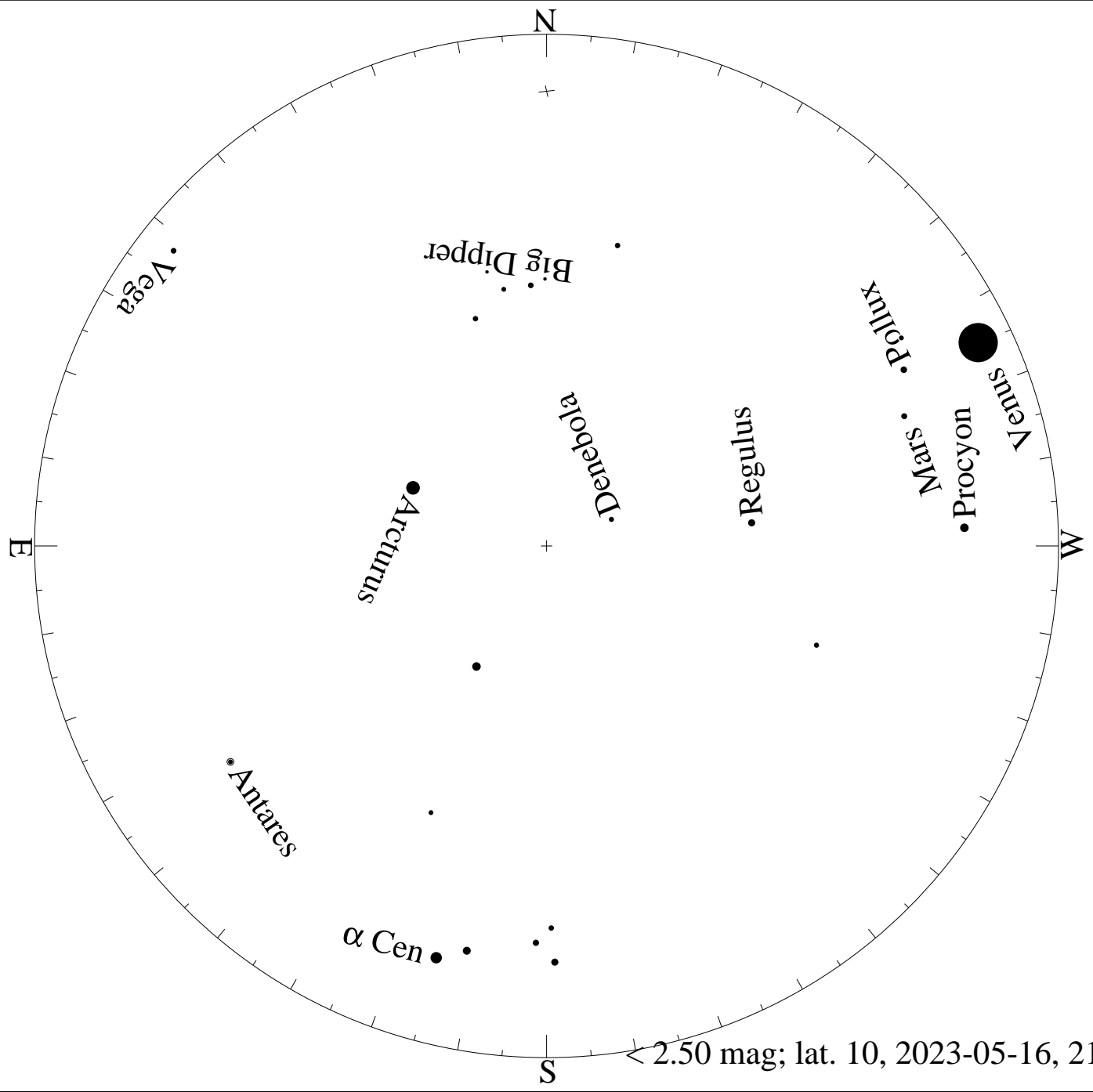


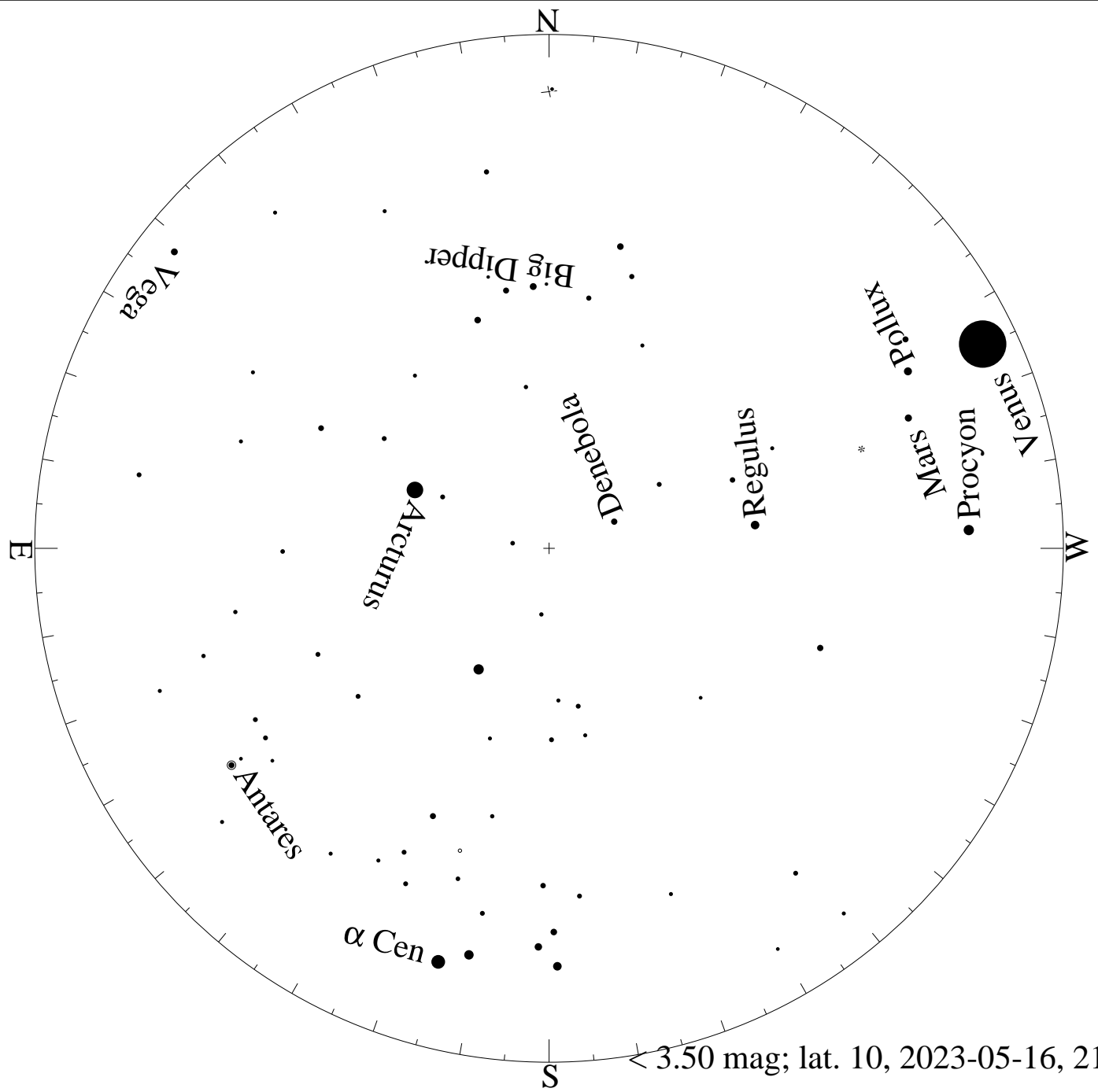
< 5.50 mag; lat. 10, 2023-04-17, 21 h local time

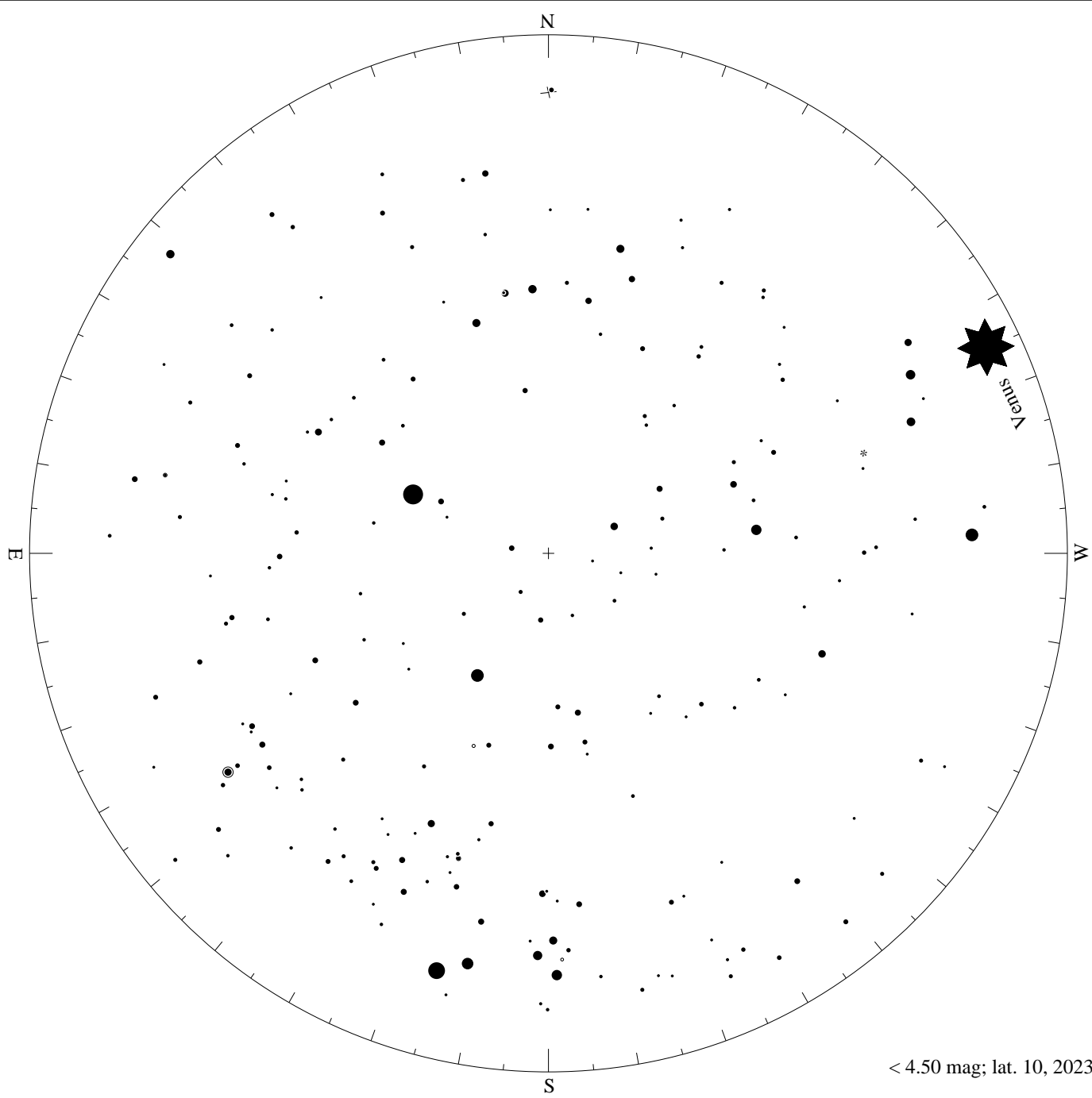


< 0.50 mag; lat. 10, 2023-05-16, 21 h local time

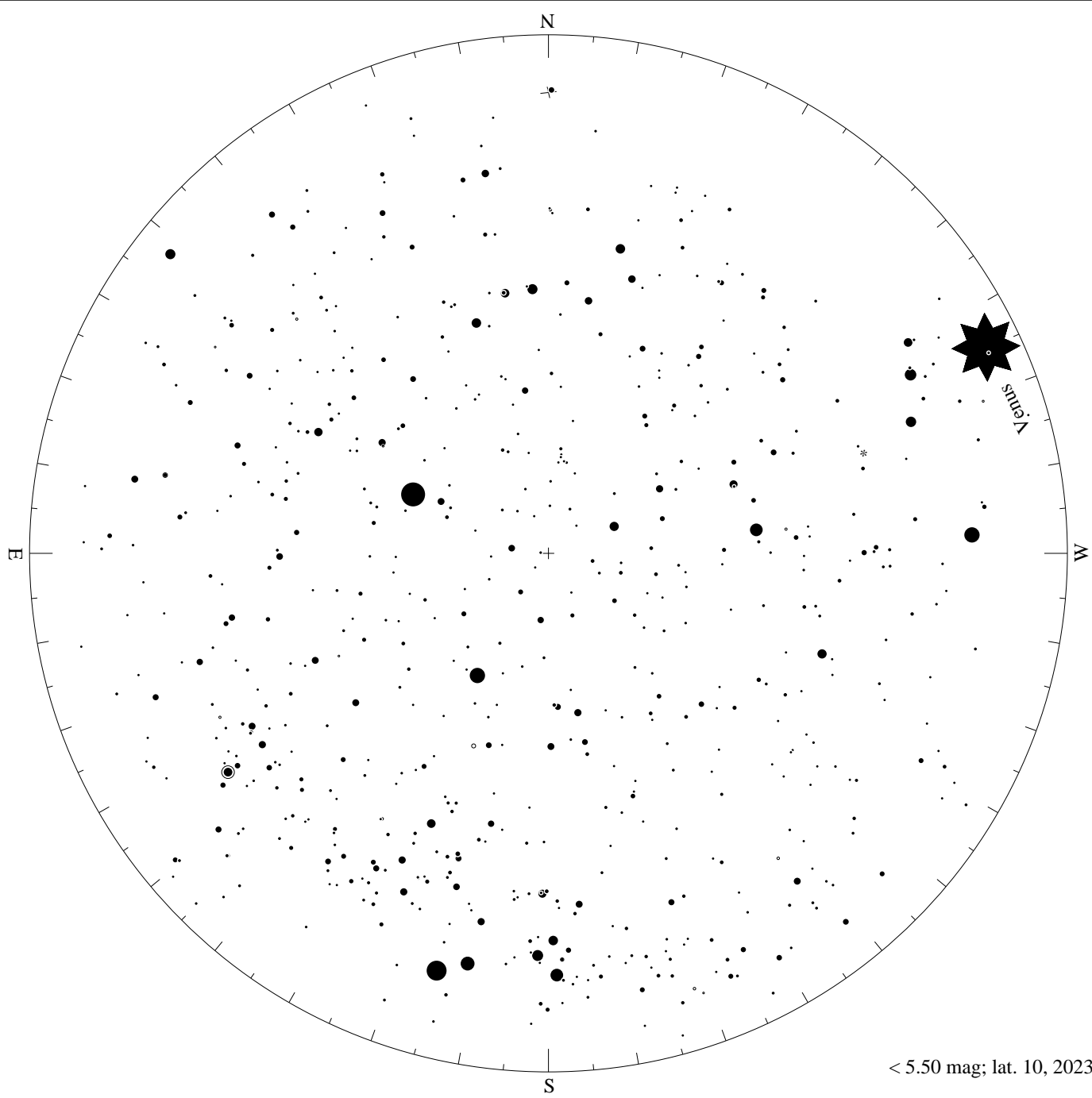




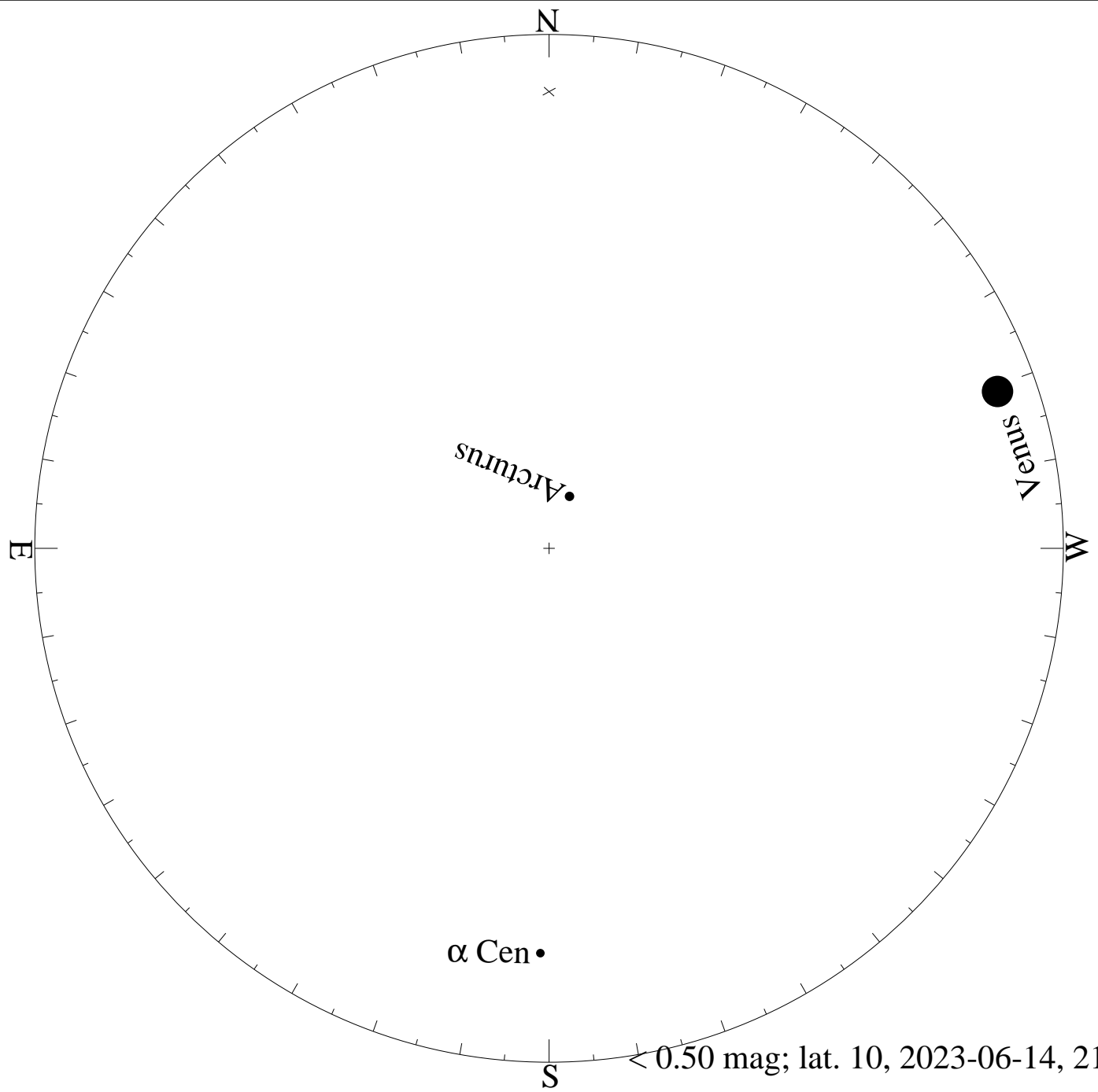




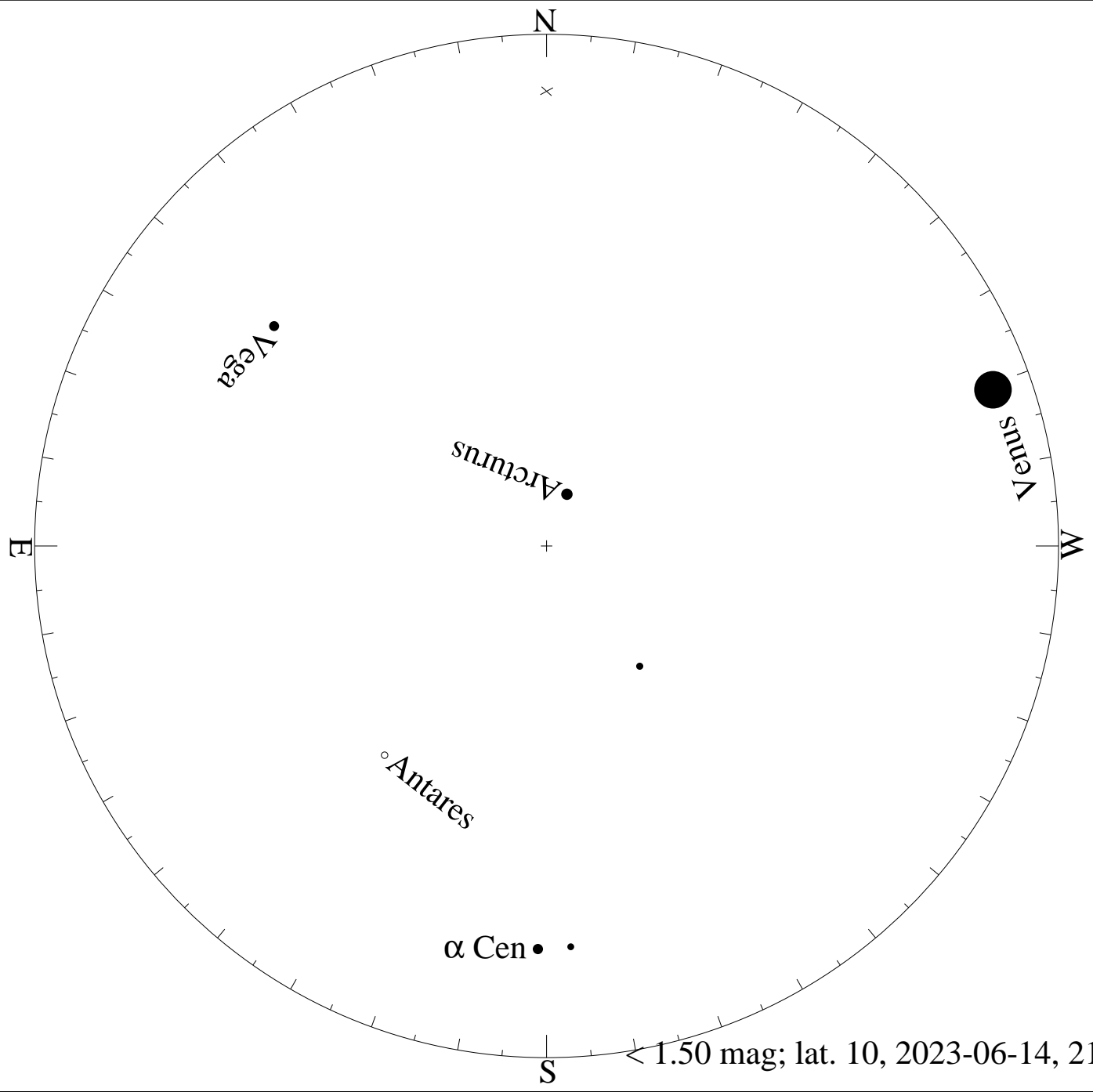
< 4.50 mag; lat. 10, 2023-05-16, 21 h local time



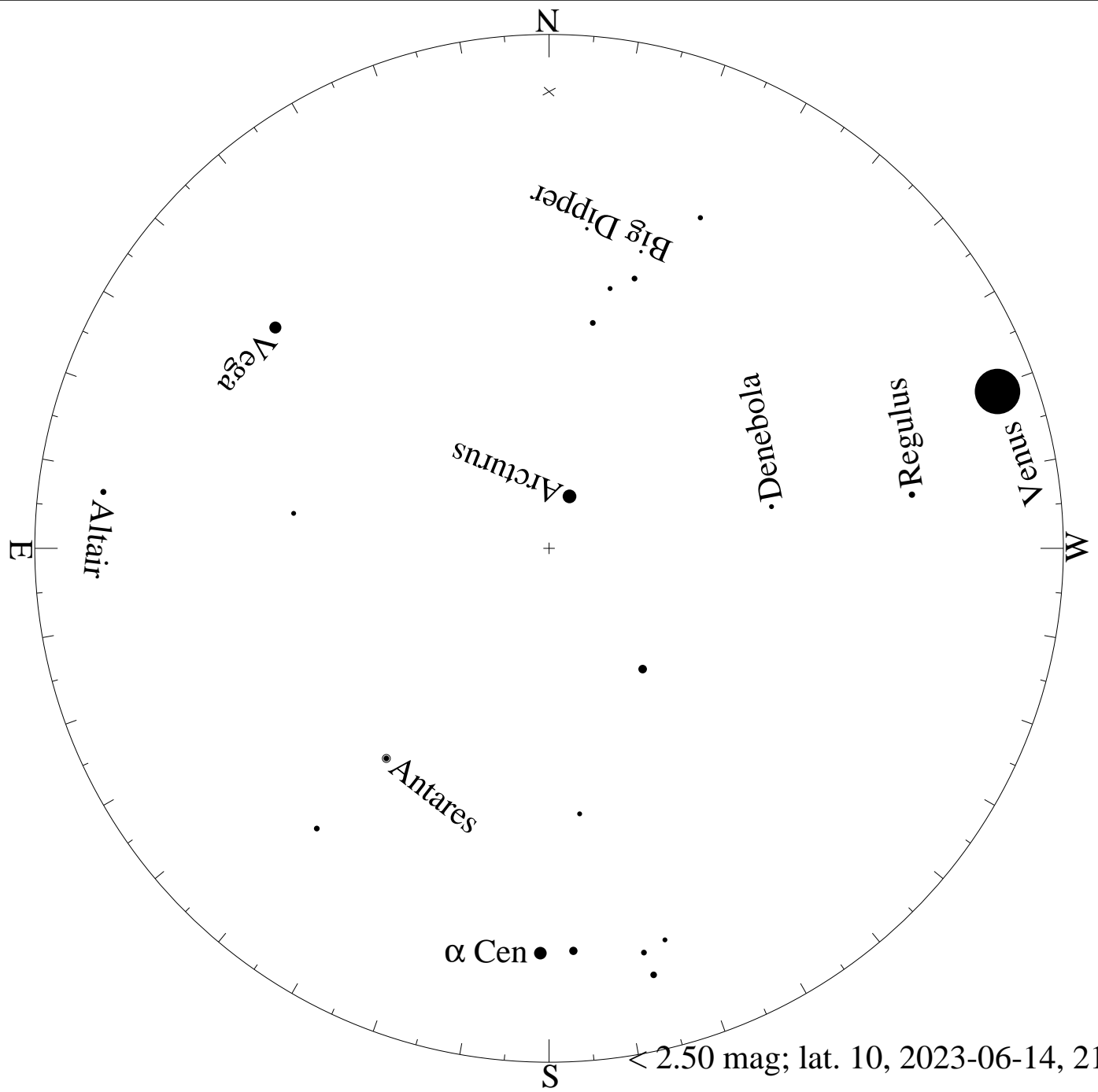
< 5.50 mag; lat. 10, 2023-05-16, 21 h local time



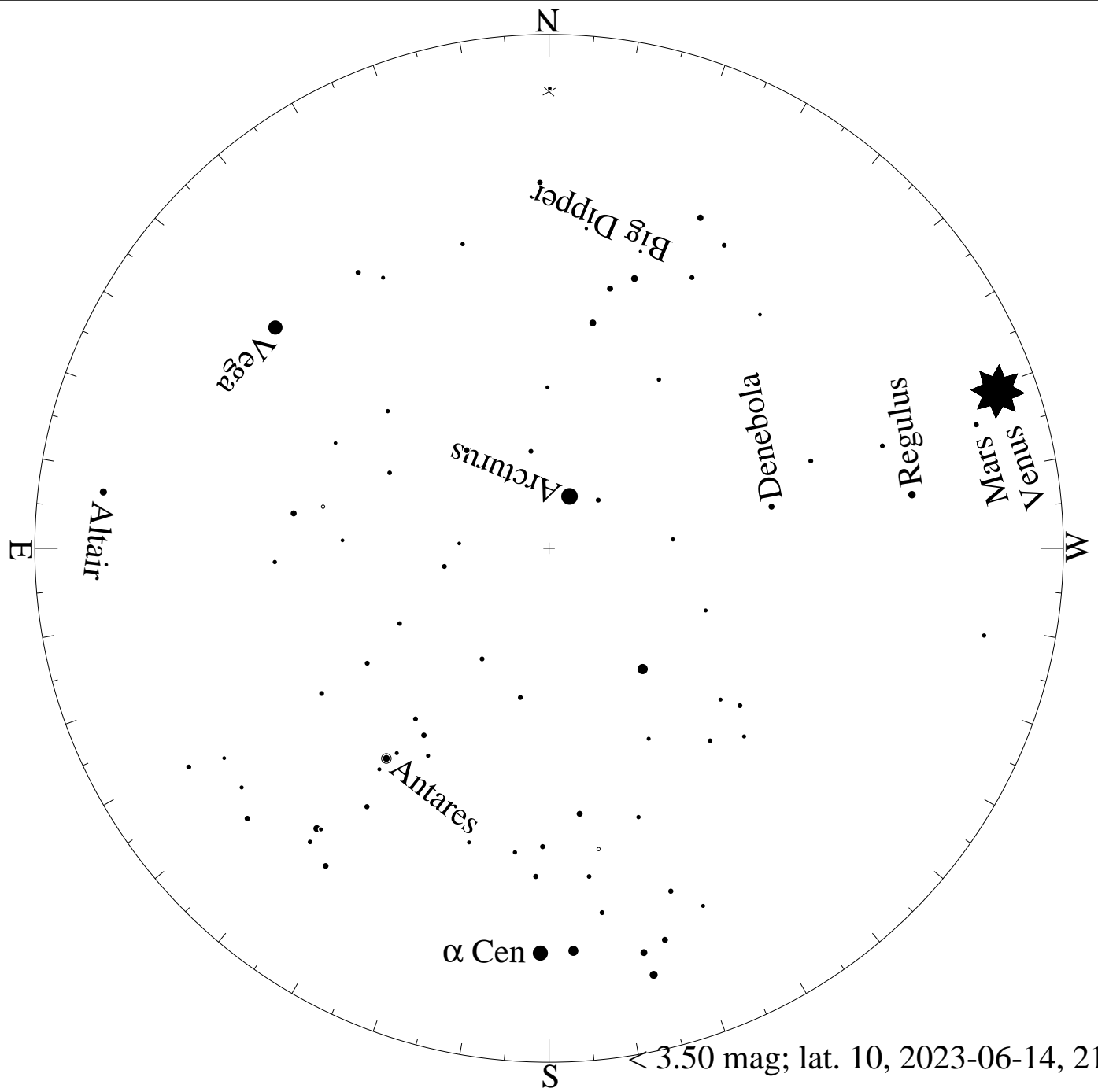
< 0.50 mag; lat. 10, 2023-06-14, 21 h local time

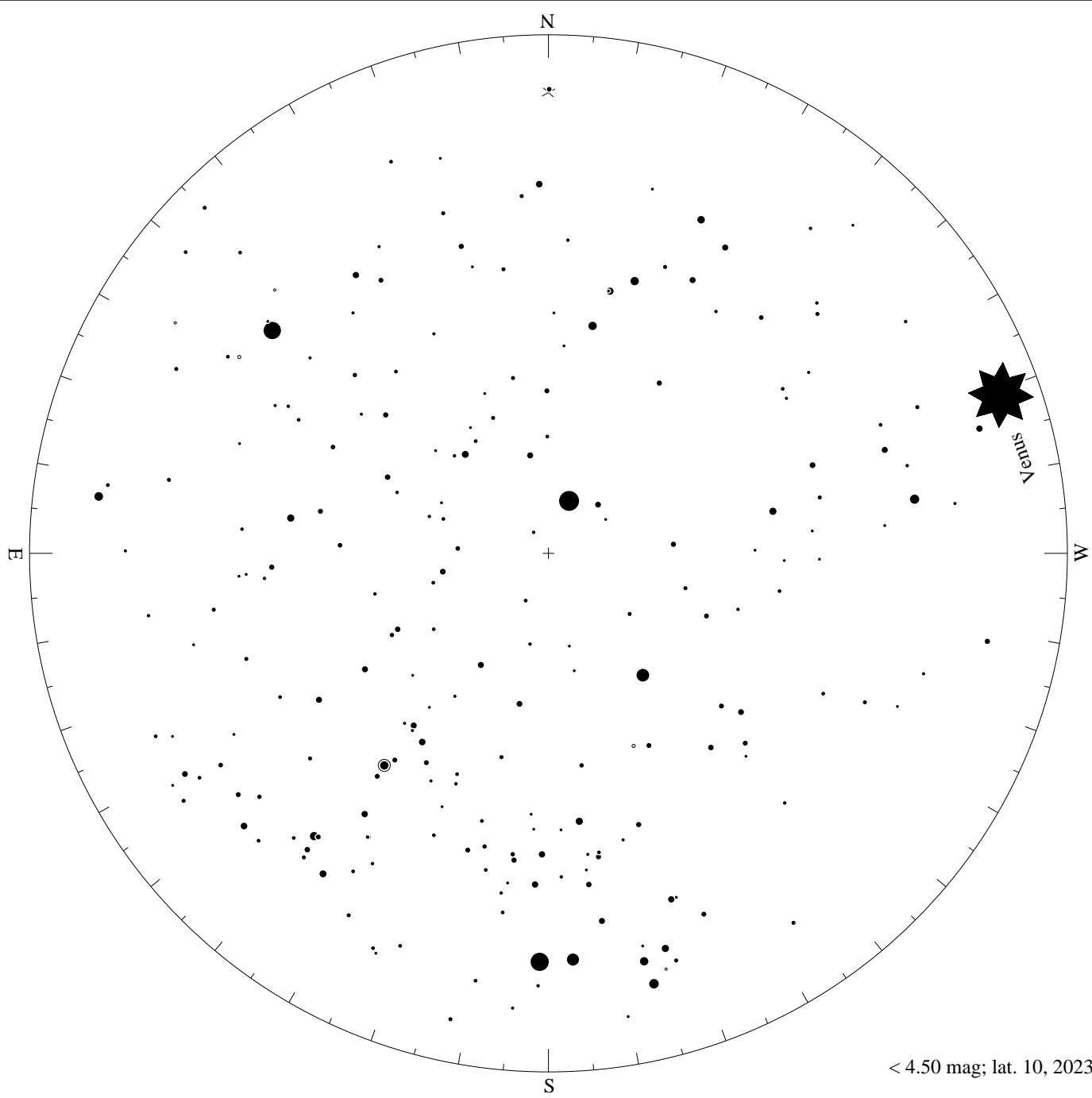


< 1.50 mag; lat. 10, 2023-06-14, 21 h local time

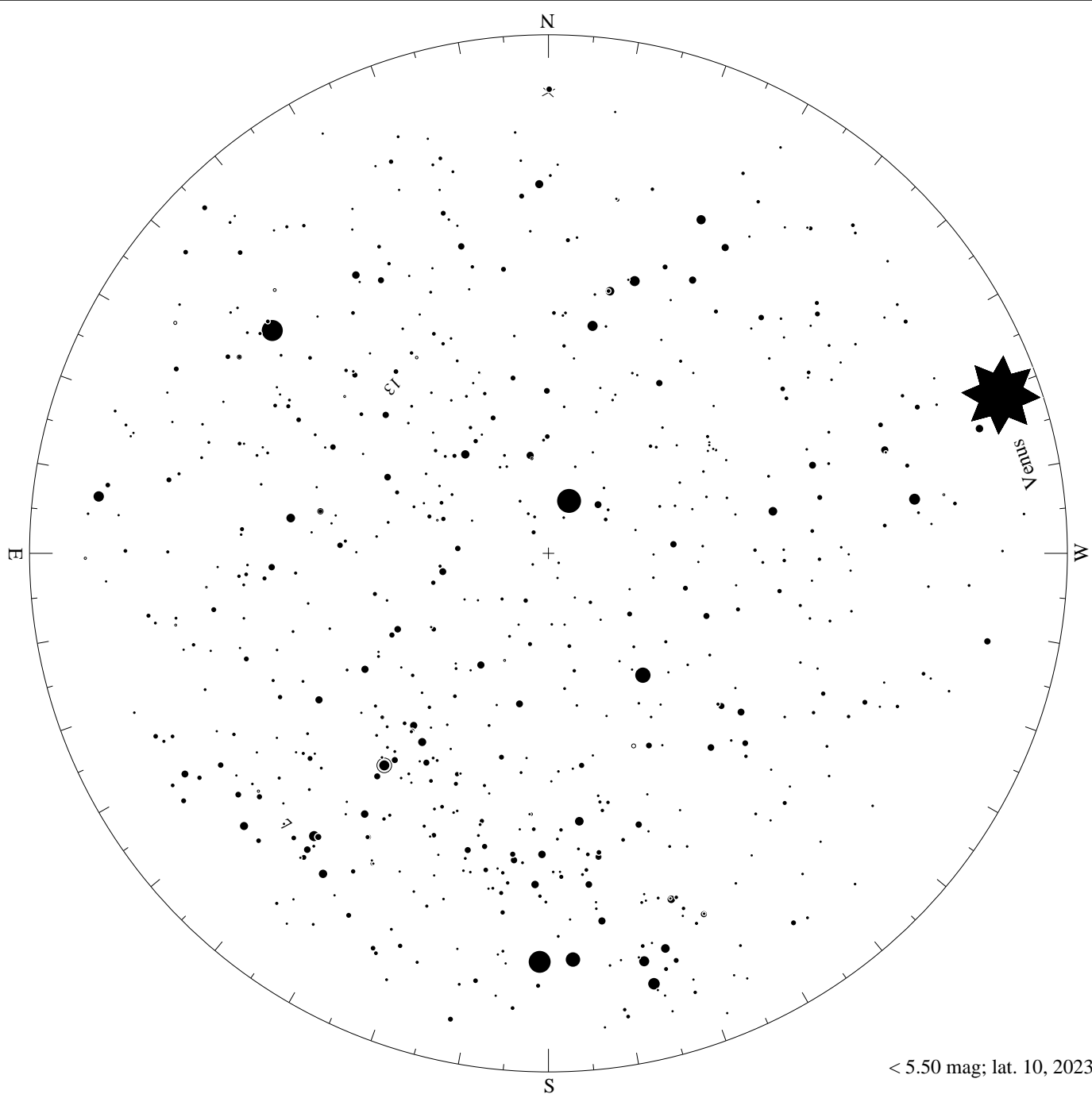


< 2.50 mag; lat. 10, 2023-06-14, 21 h local time

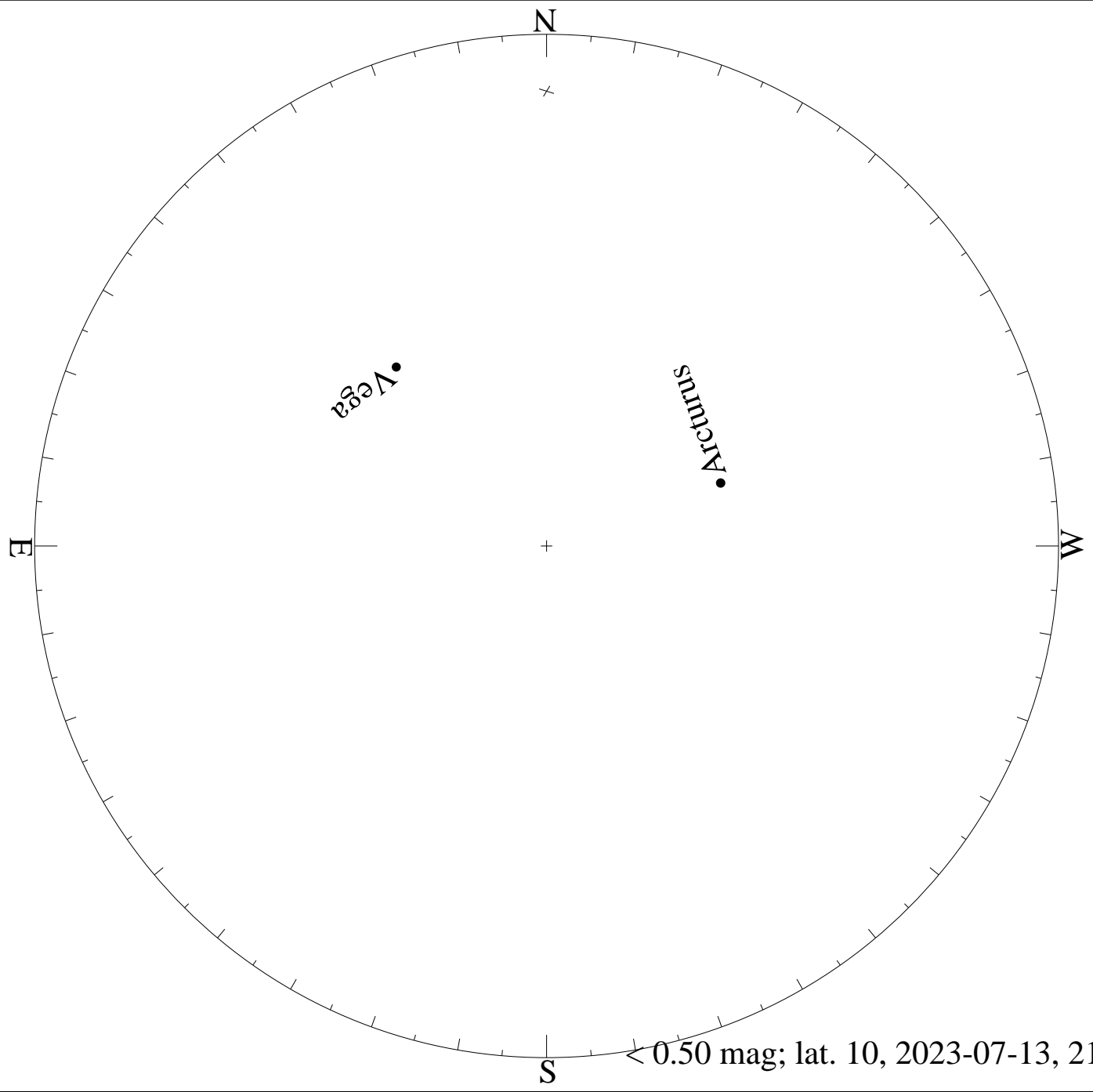




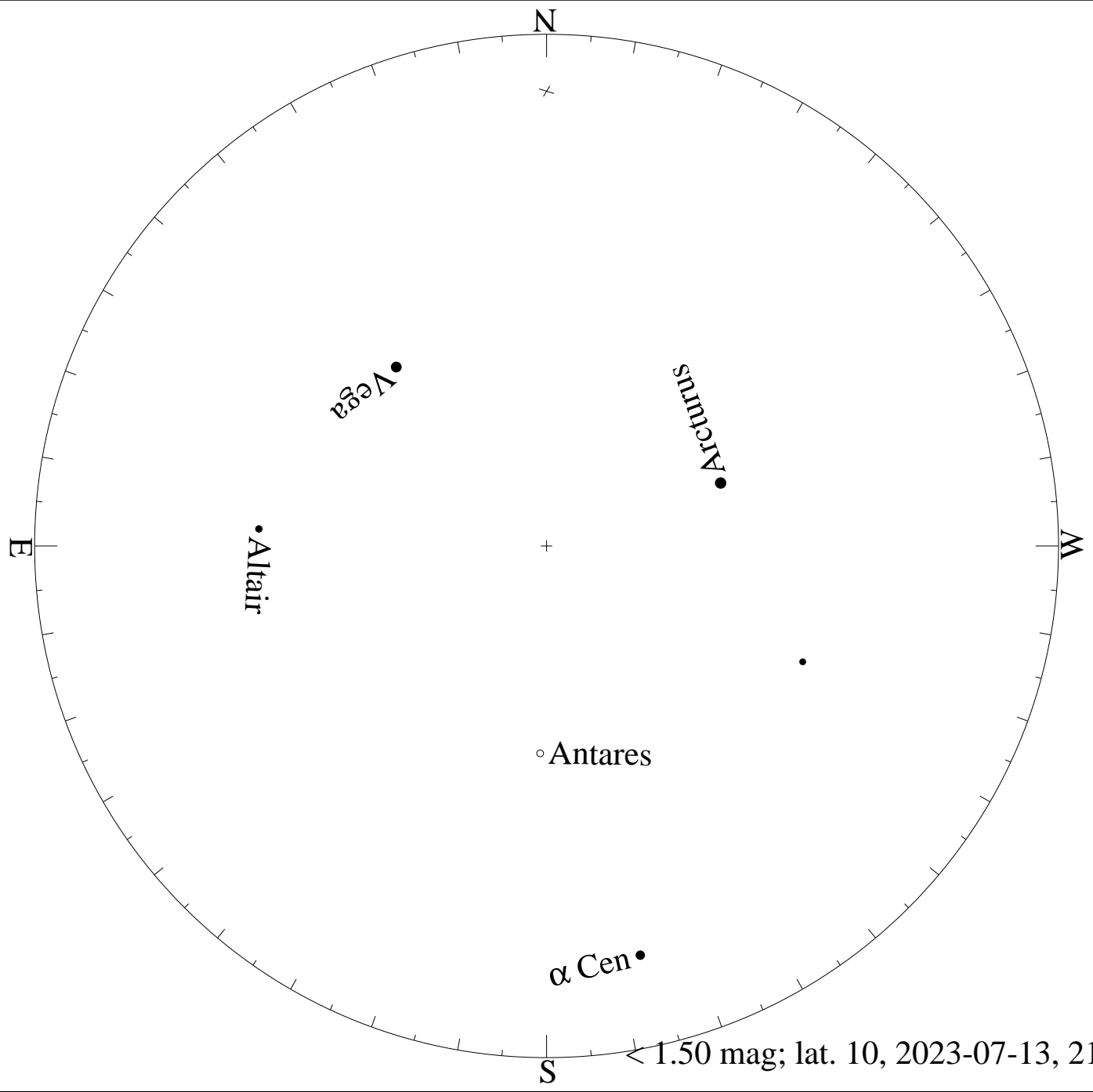
< 4.50 mag; lat. 10, 2023-06-14, 21 h local time



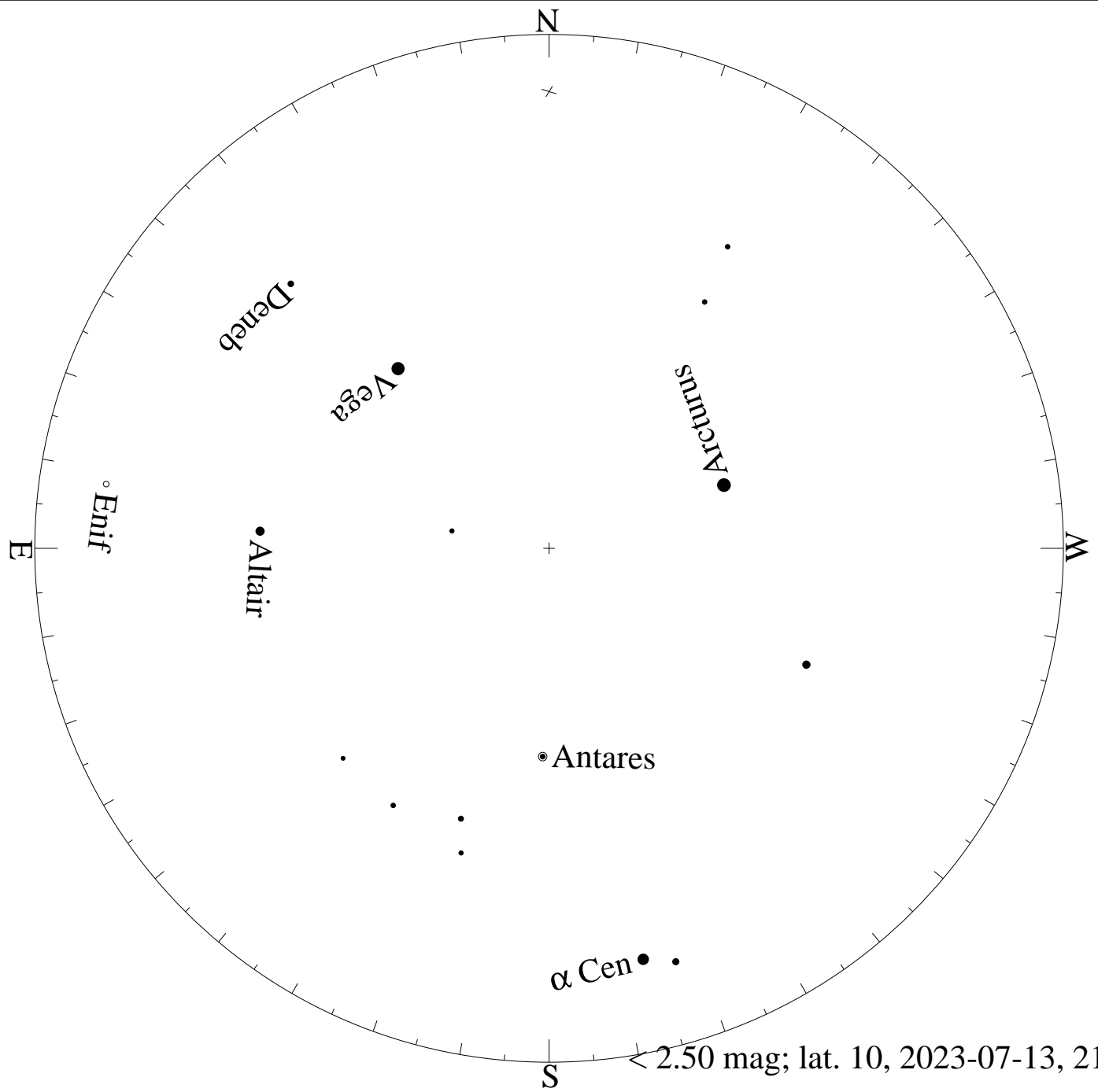
< 5.50 mag; lat. 10, 2023-06-14, 21 h local time

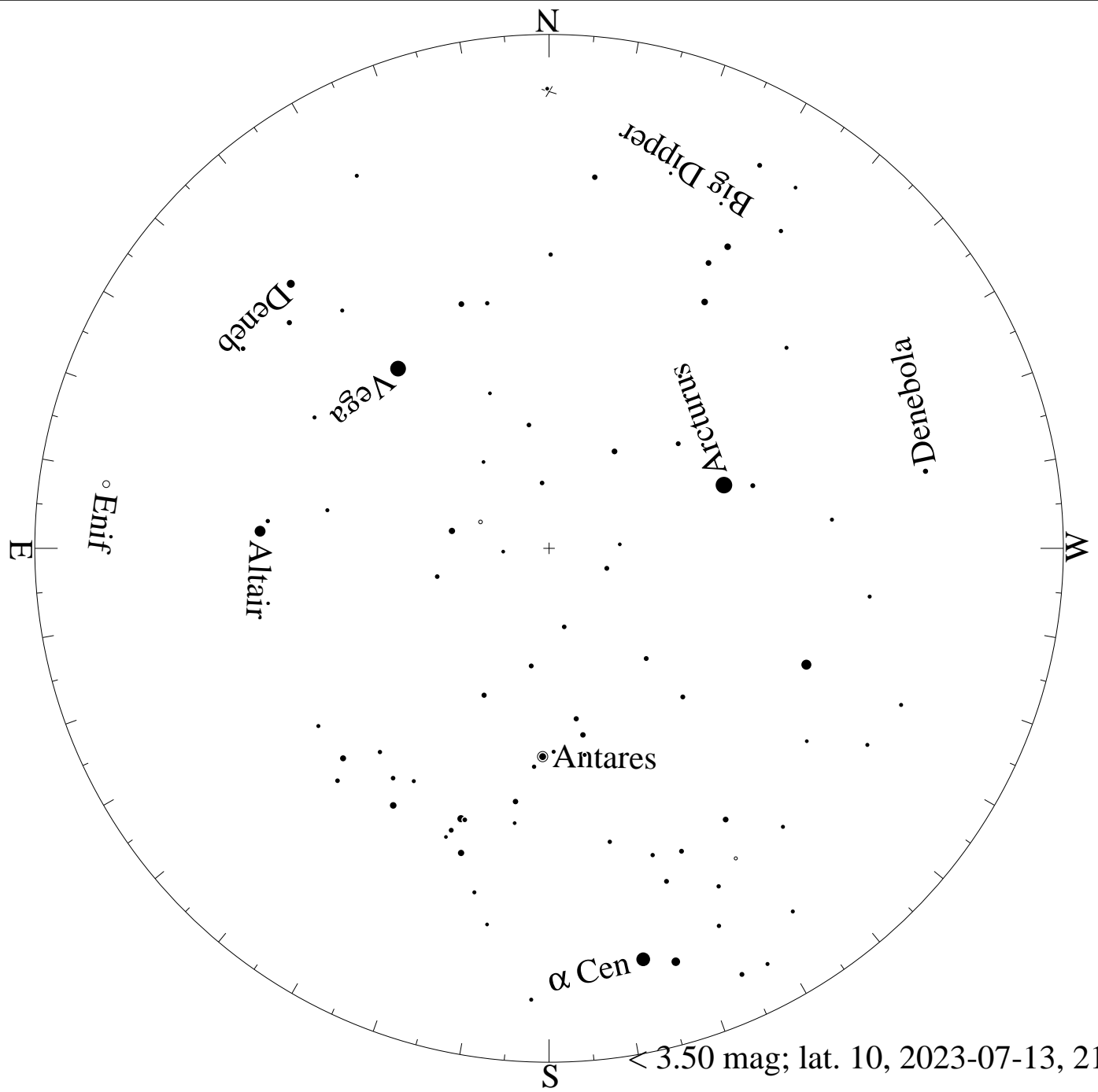


< 0.50 mag; lat. 10, 2023-07-13, 21 h local time

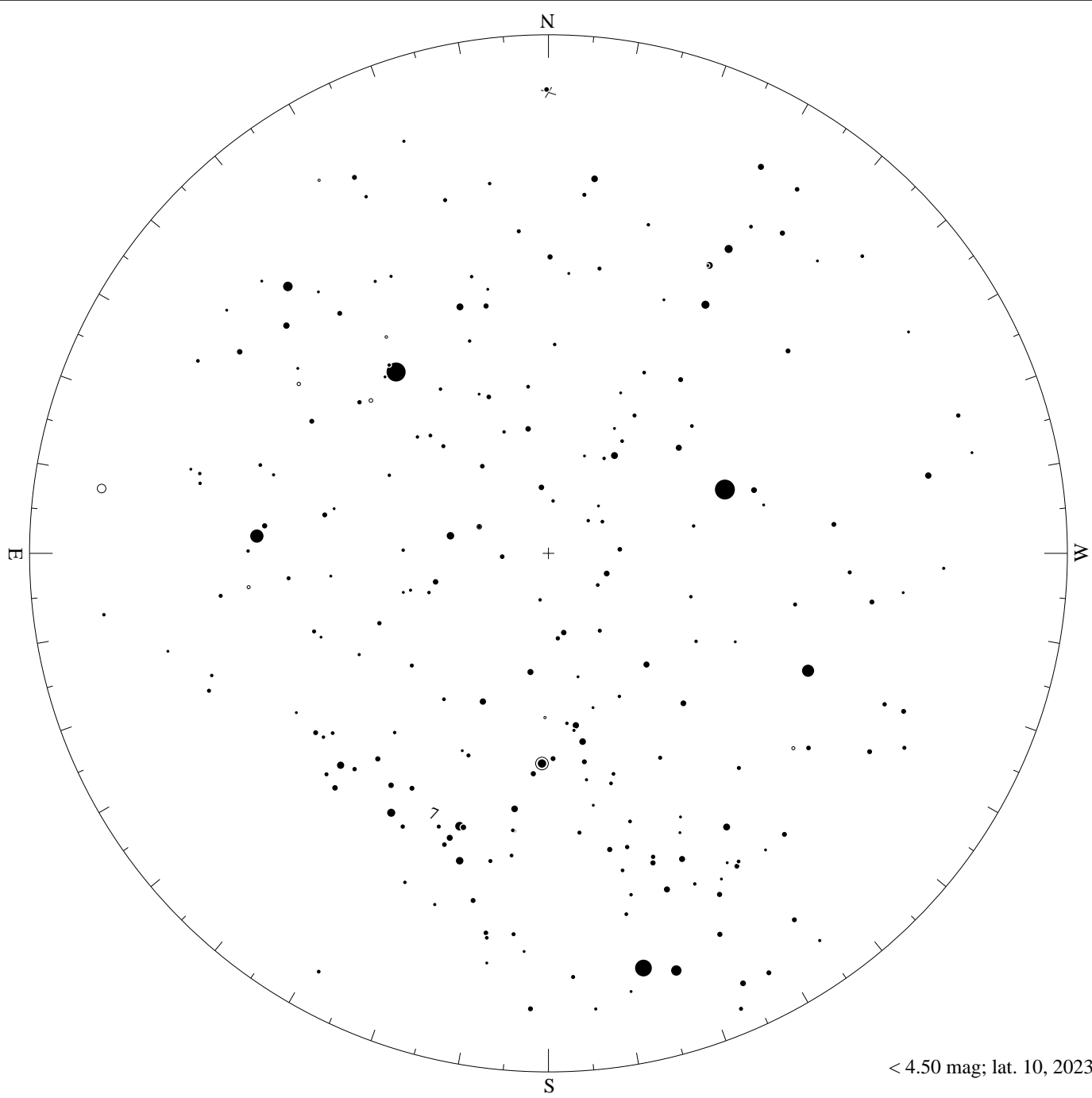


< 1.50 mag; lat. 10, 2023-07-13, 21 h local time

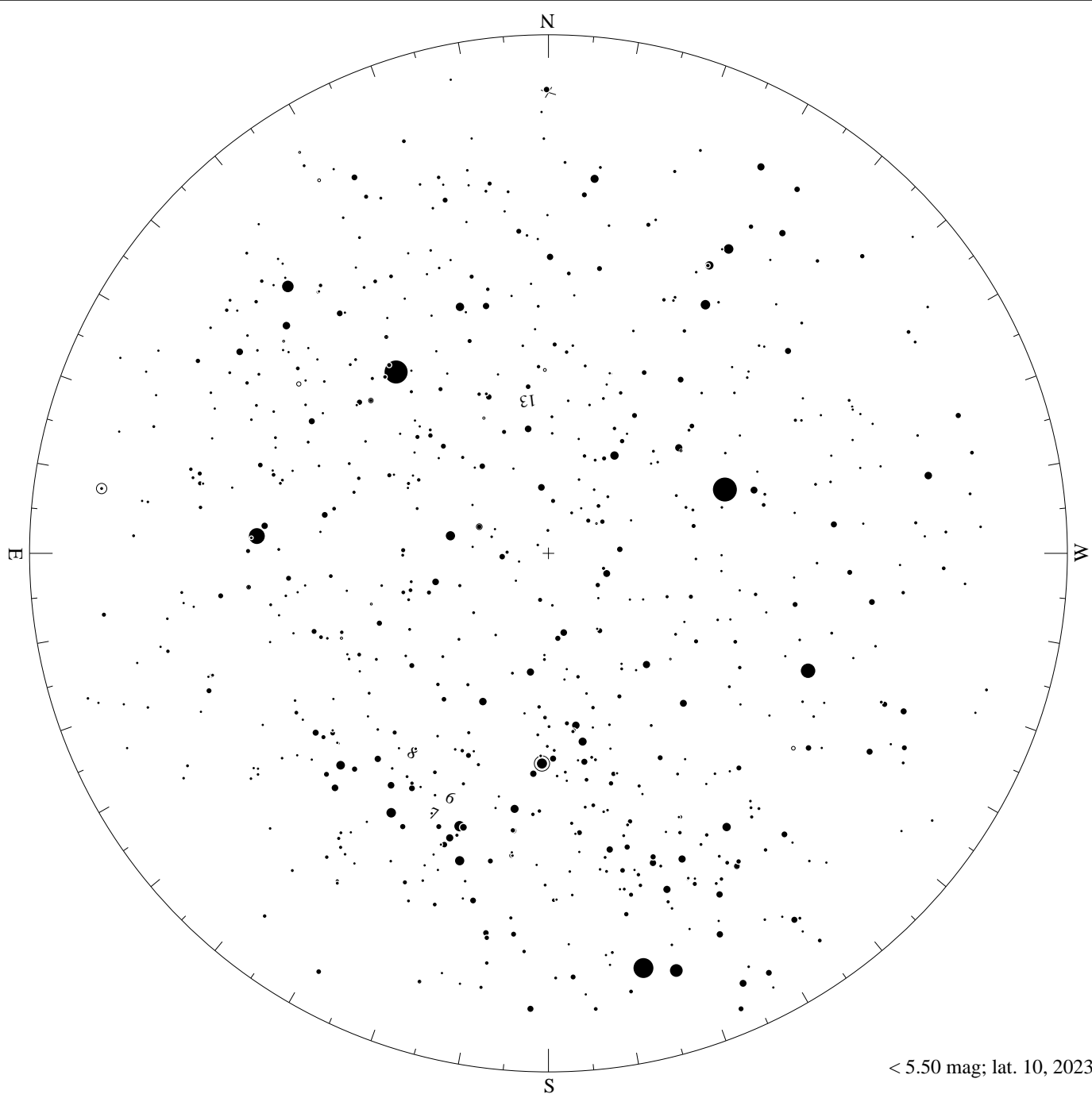




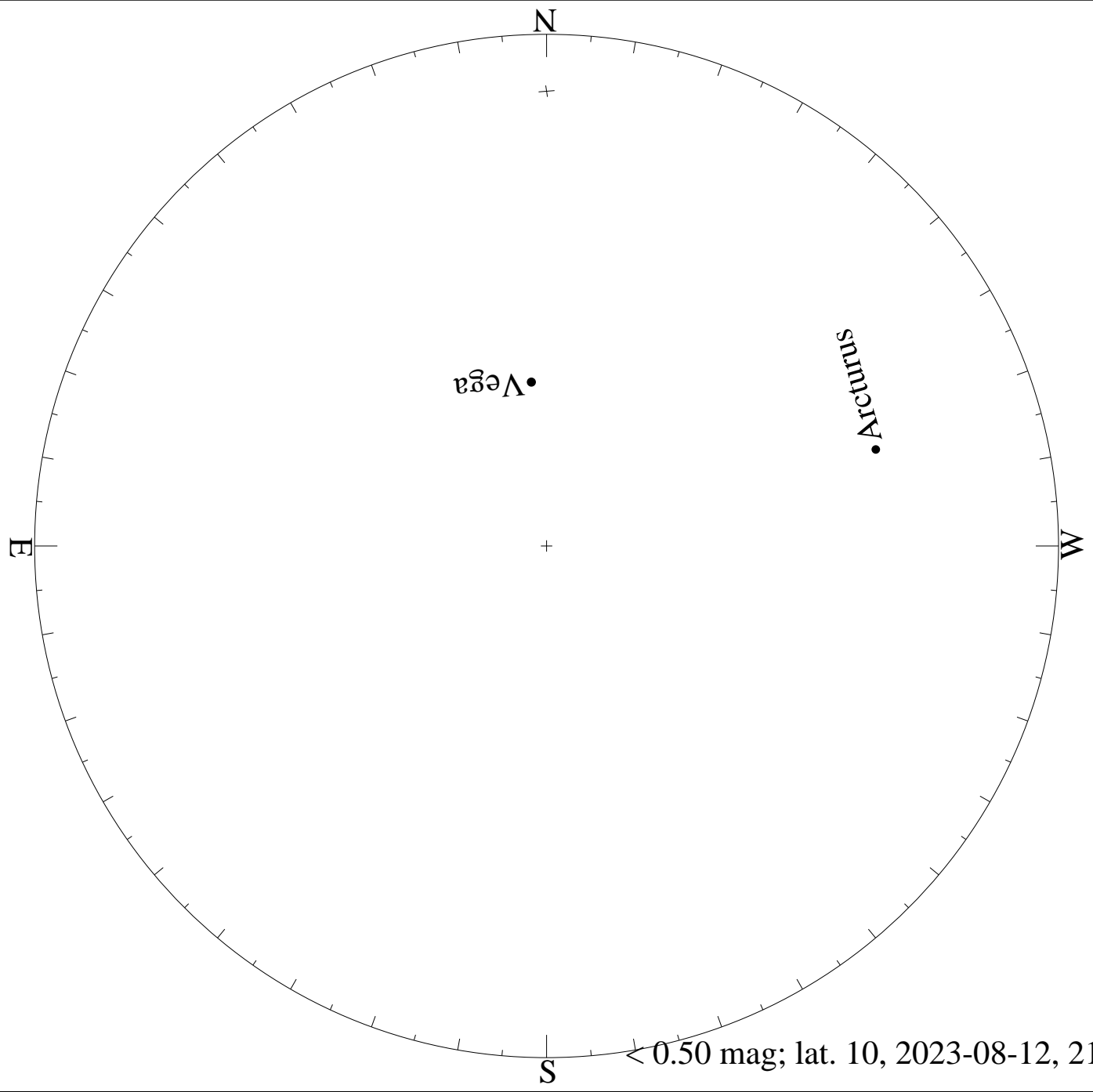
< 3.50 mag; lat. 10, 2023-07-13, 21 h local time

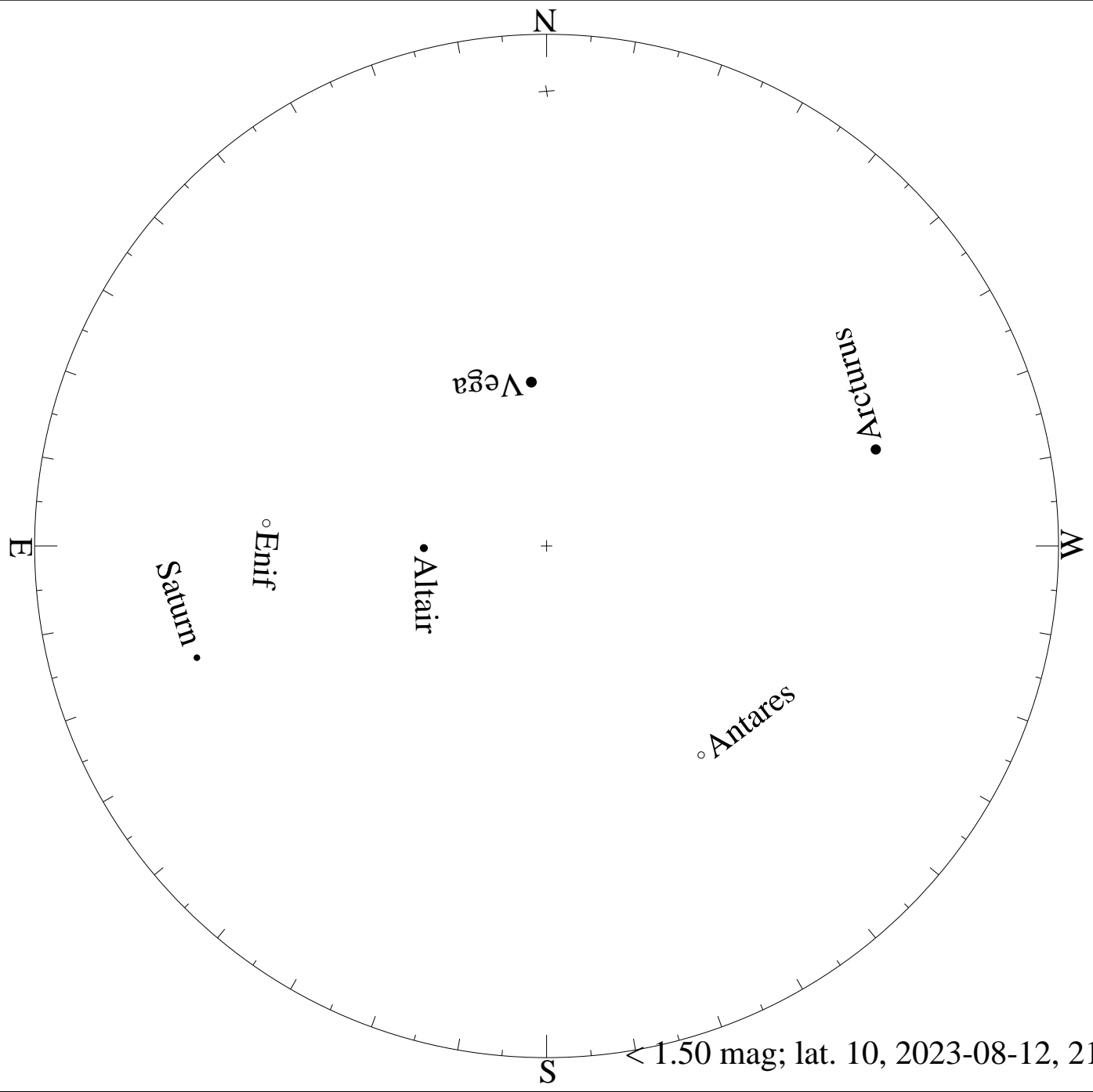


< 4.50 mag; lat. 10, 2023-07-13, 21 h local time

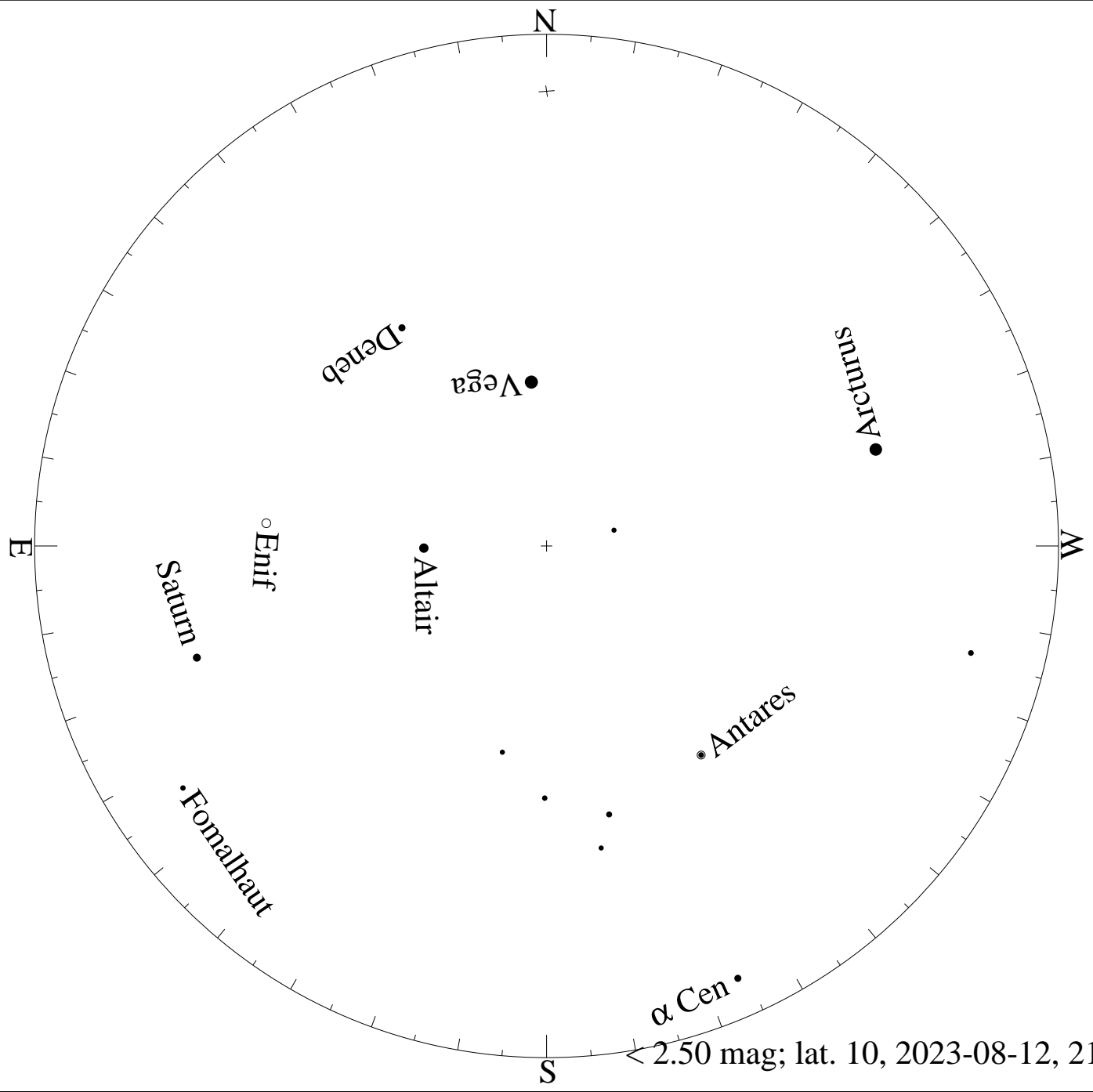


< 5.50 mag; lat. 10, 2023-07-13, 21 h local time

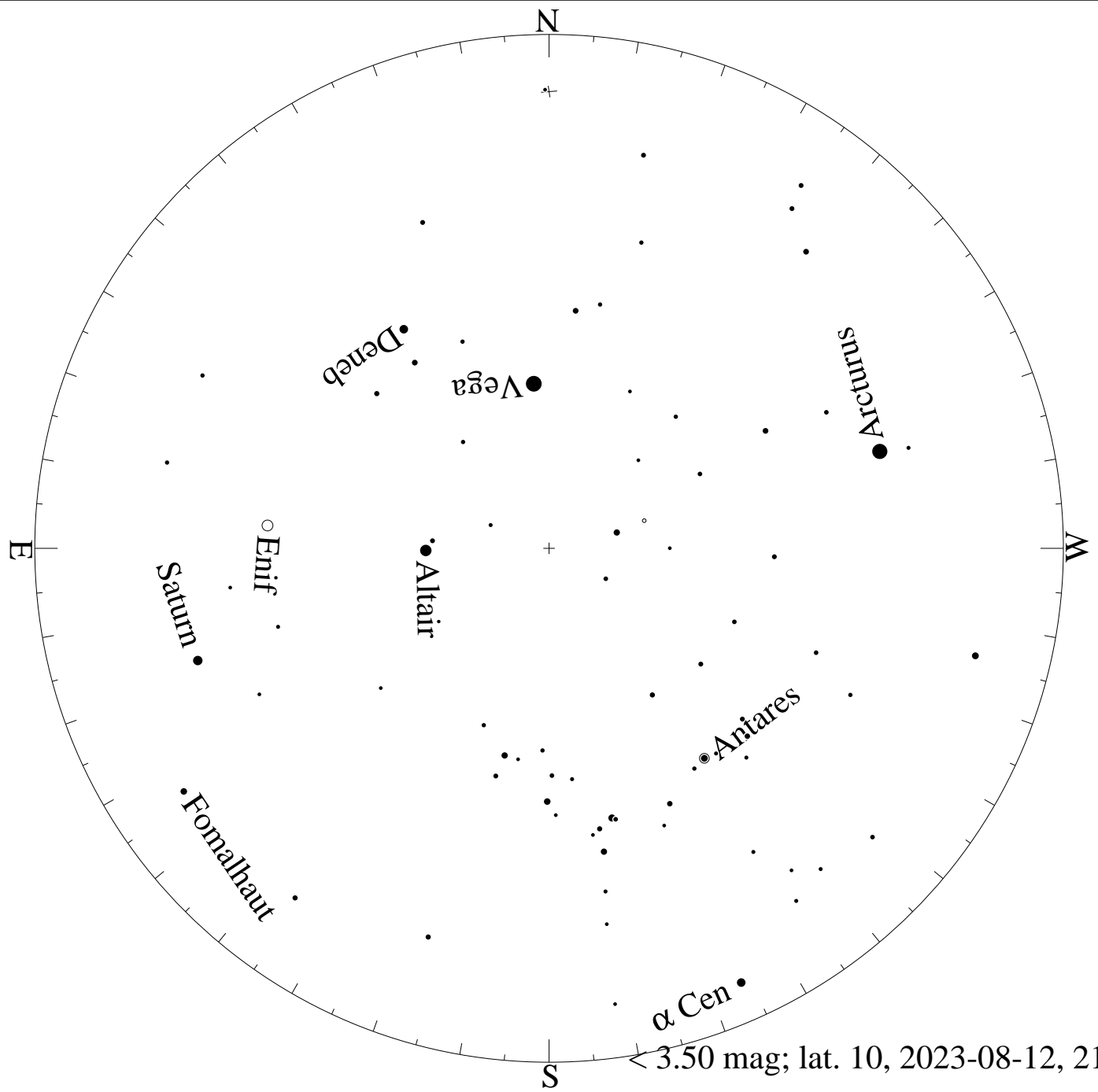


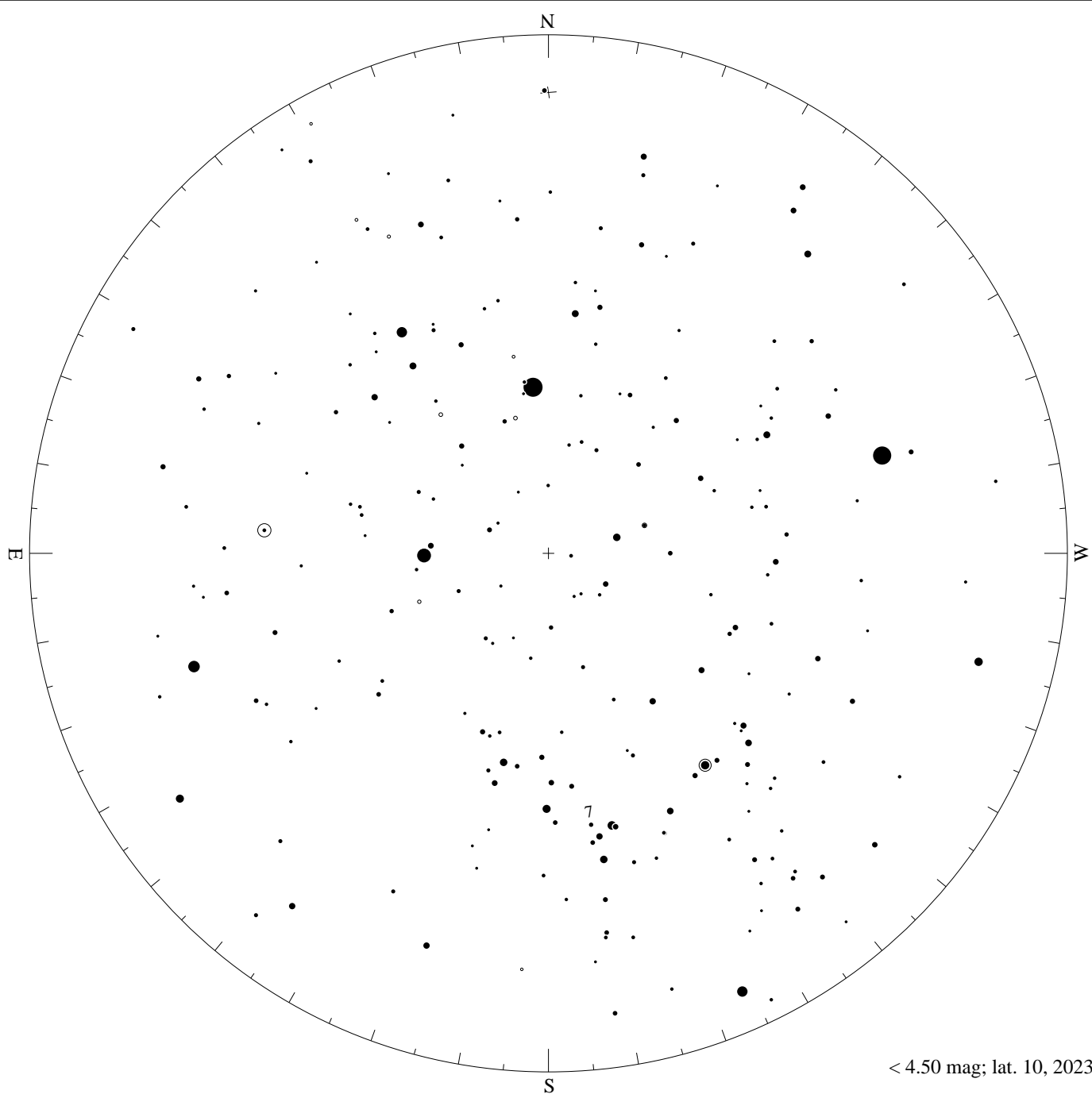


< 1.50 mag; lat. 10, 2023-08-12, 21 h local time

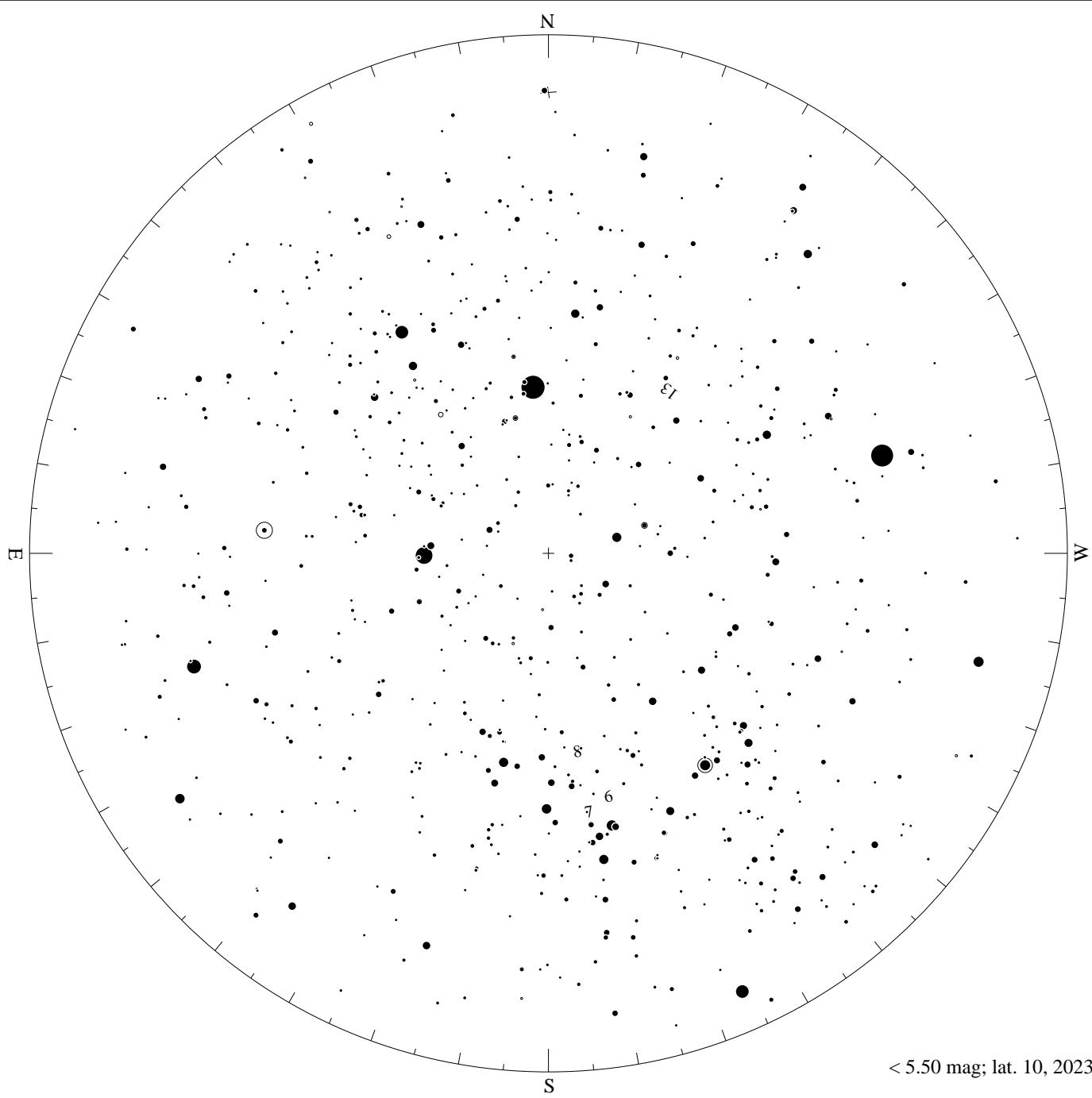


< 2.50 mag; lat. 10, 2023-08-12, 21 h local time

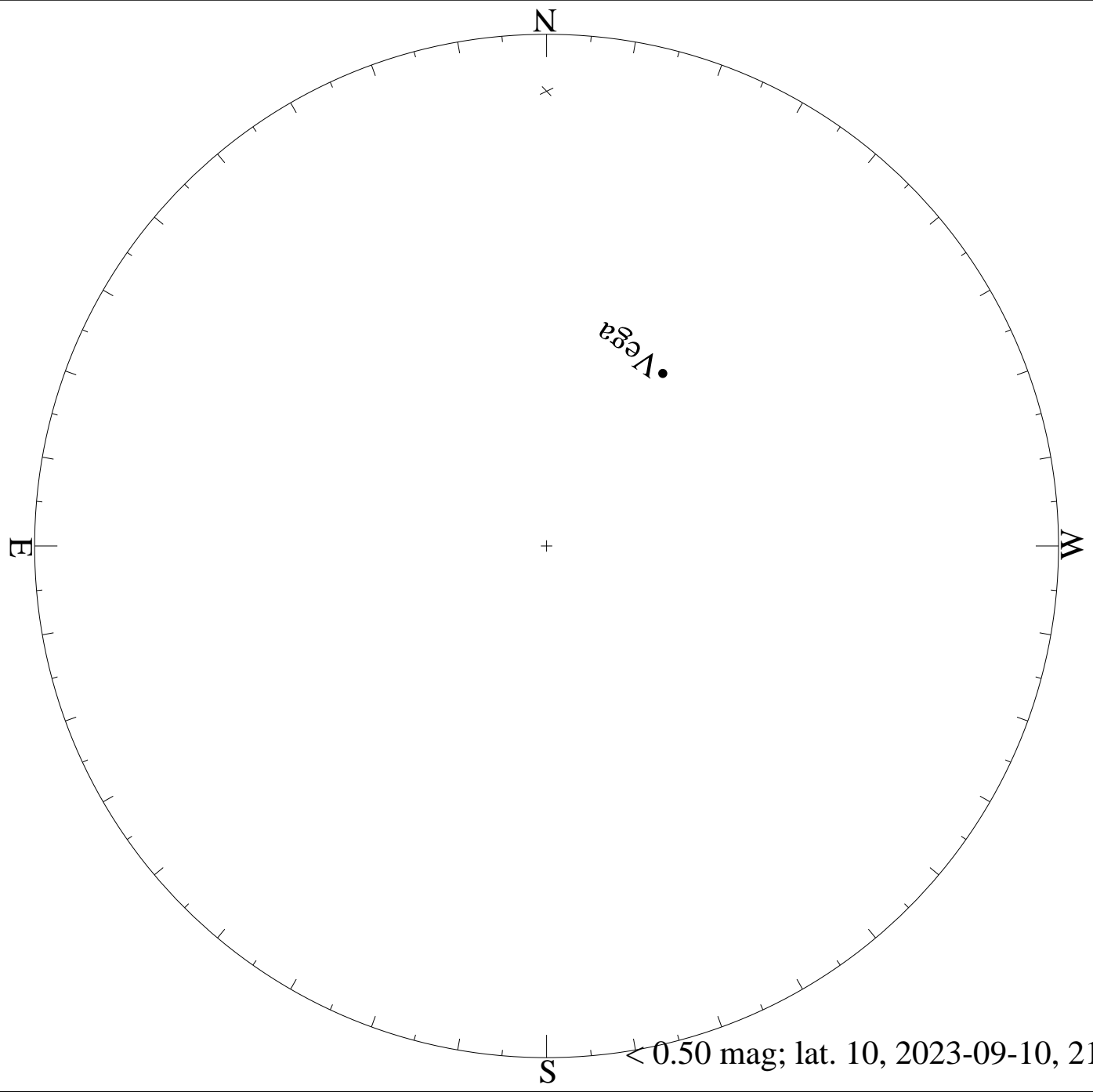




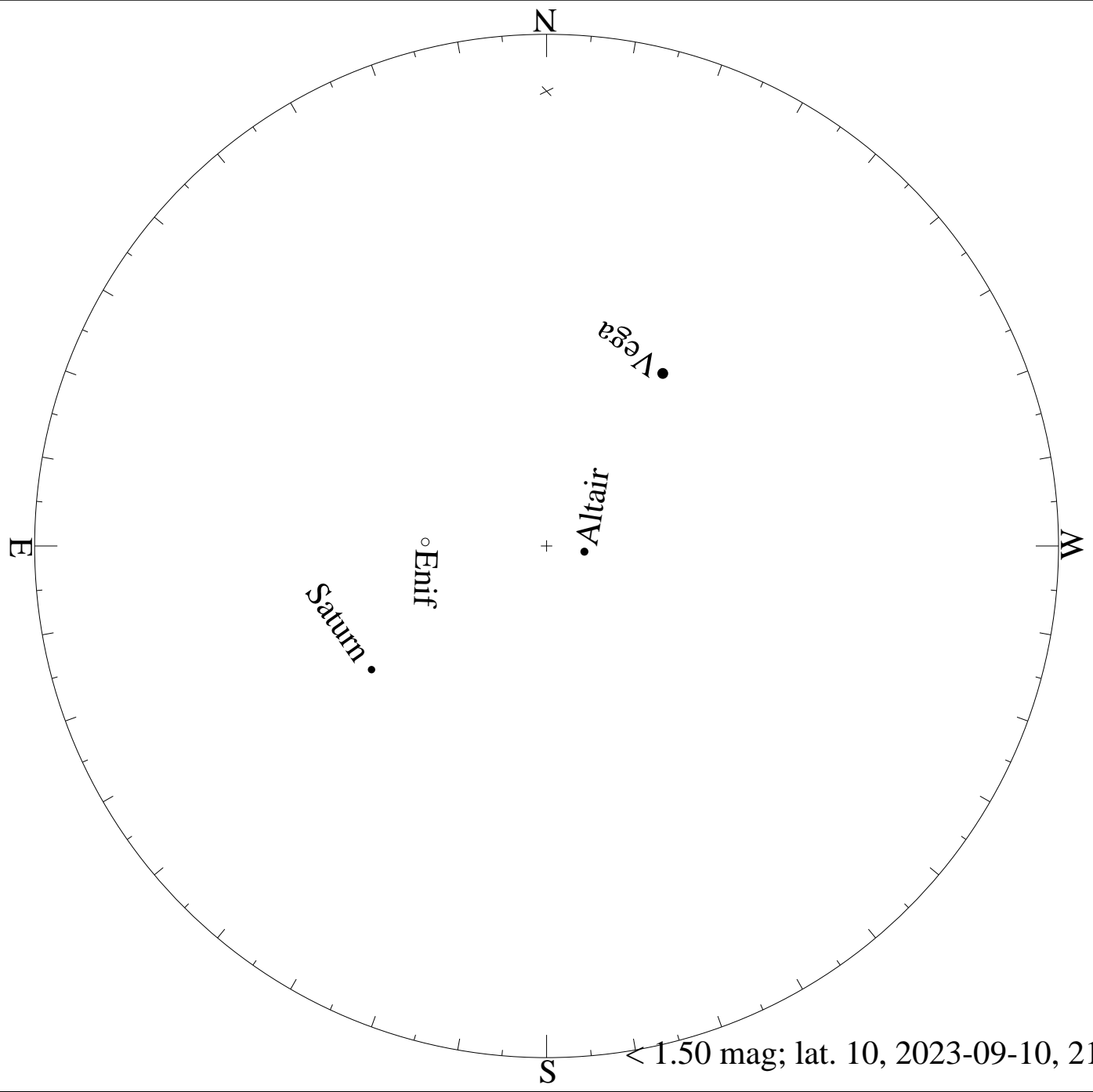
< 4.50 mag; lat. 10, 2023-08-12, 21 h local time



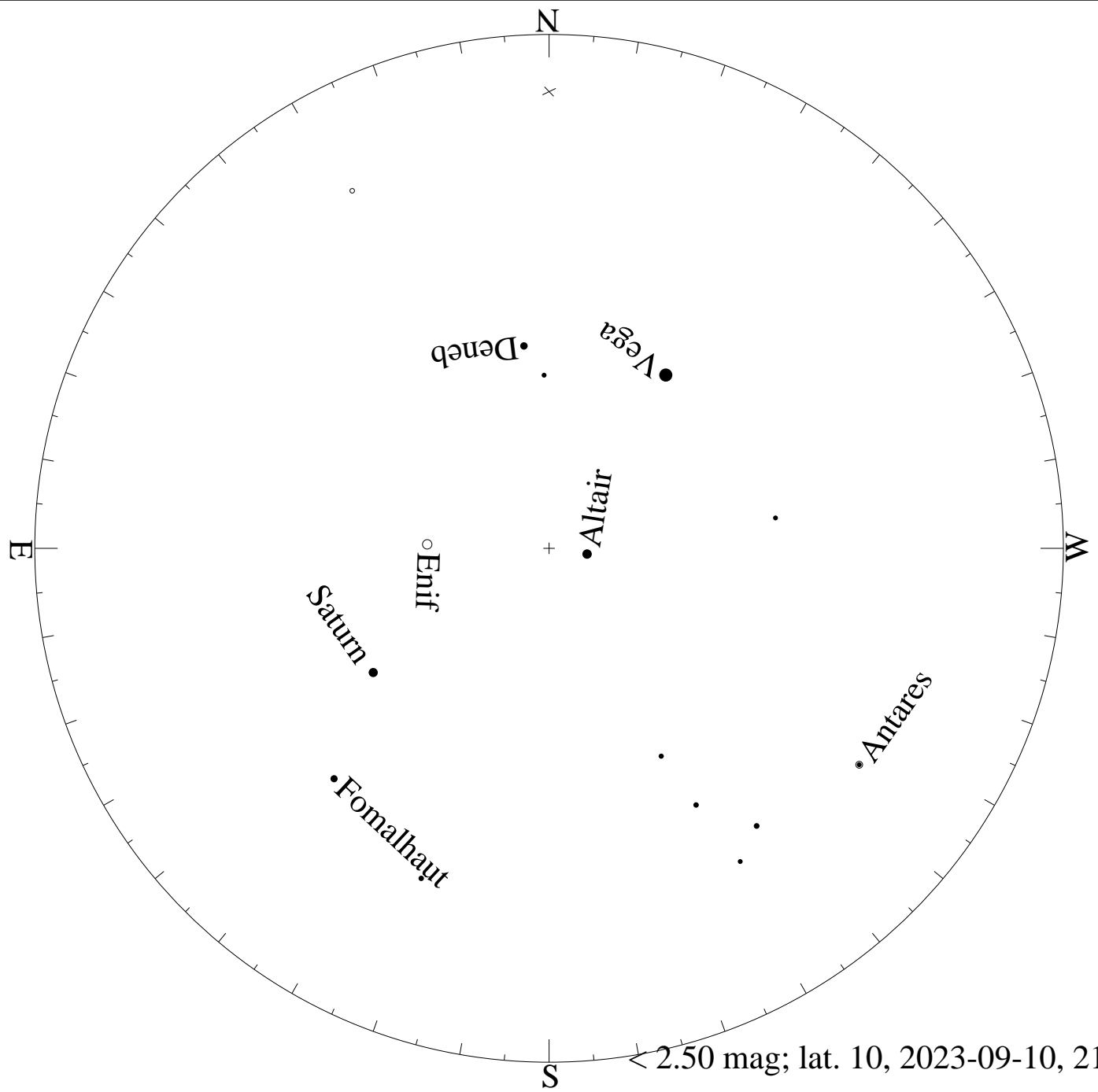
< 5.50 mag; lat. 10, 2023-08-12, 21 h local time



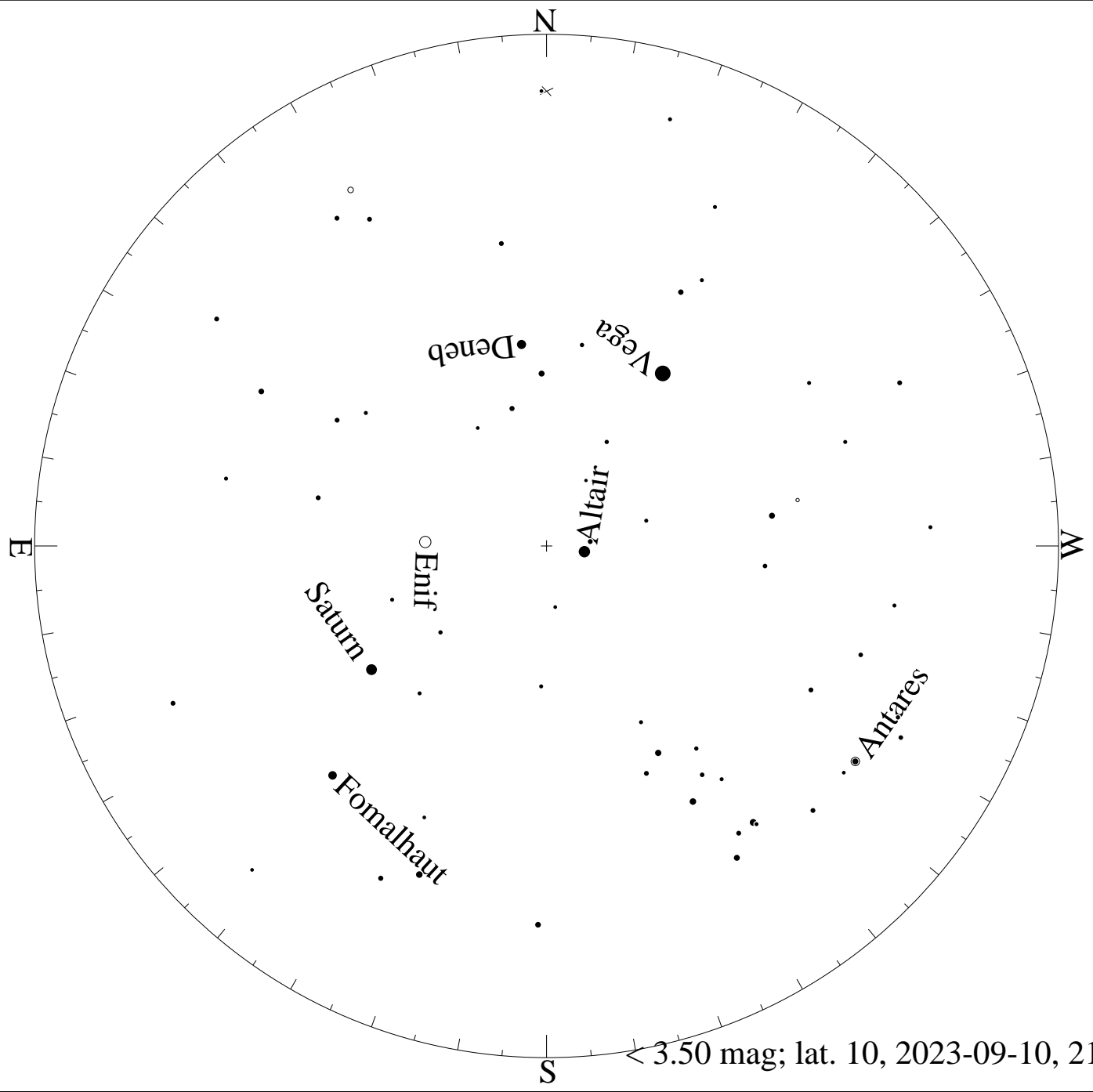
< 0.50 mag; lat. 10, 2023-09-10, 21 h local time



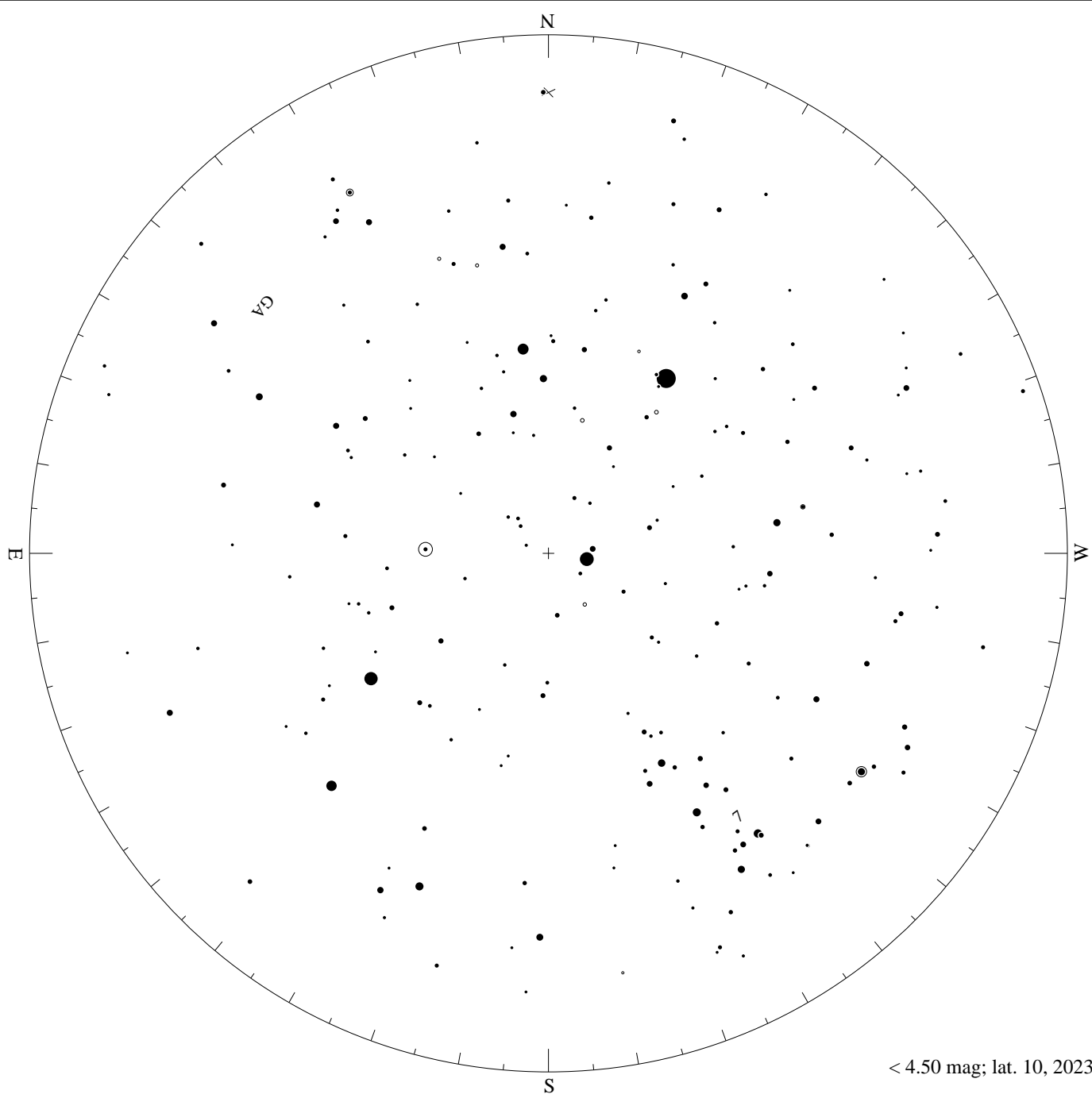
< 1.50 mag; lat. 10, 2023-09-10, 21 h local time



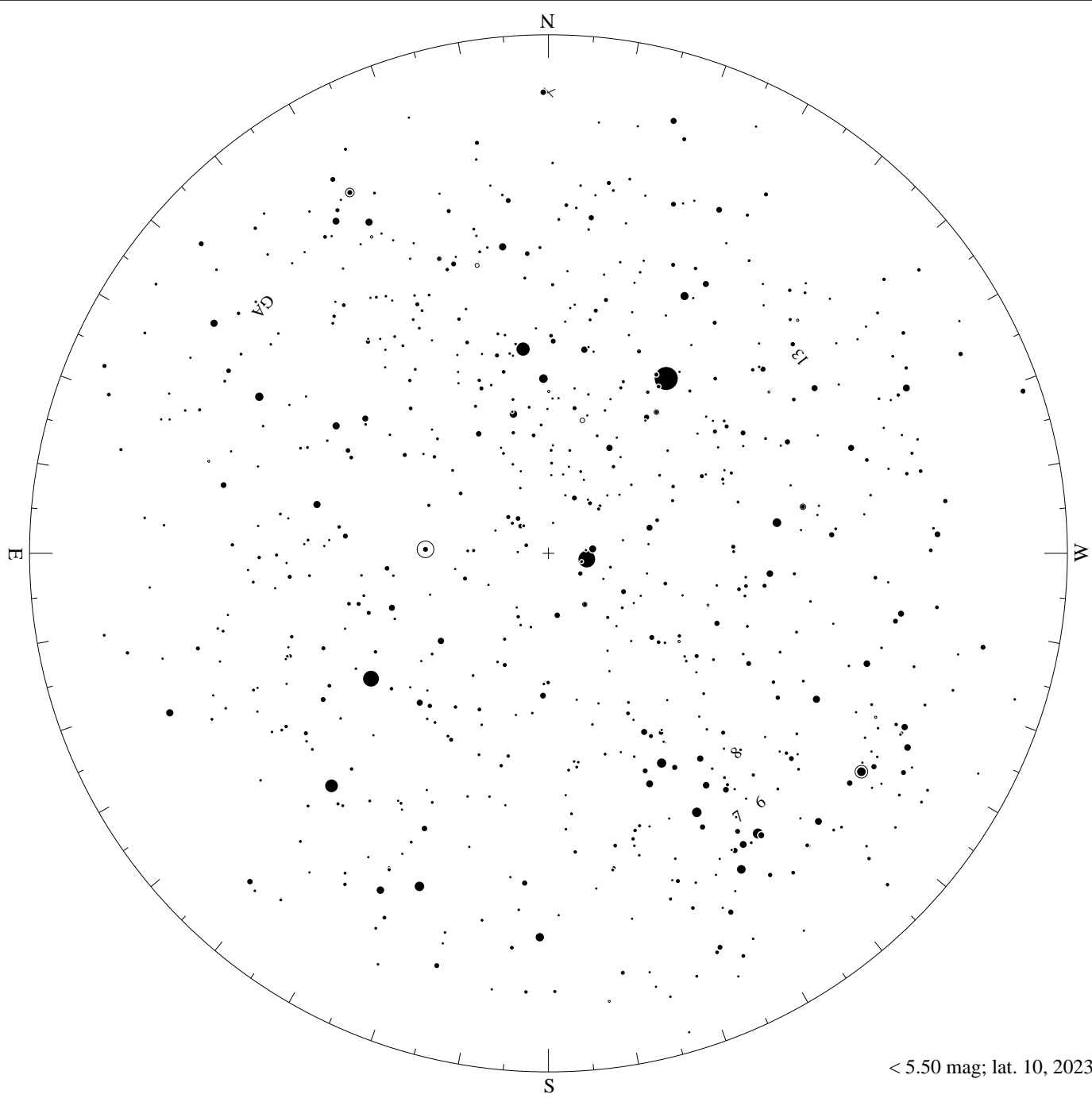
< 2.50 mag; lat. 10, 2023-09-10, 21 h local time



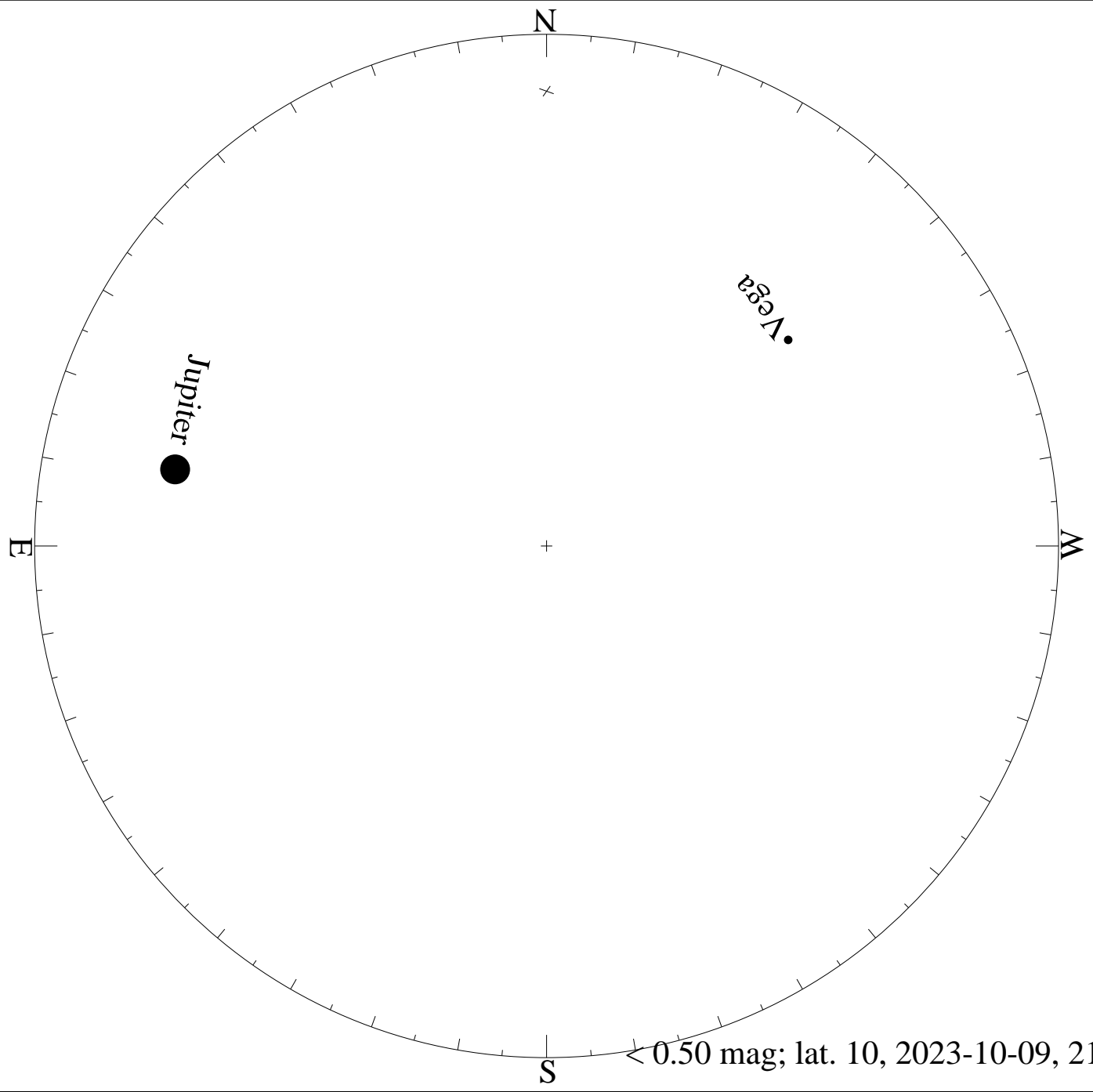
< 3.50 mag; lat. 10, 2023-09-10, 21 h local time

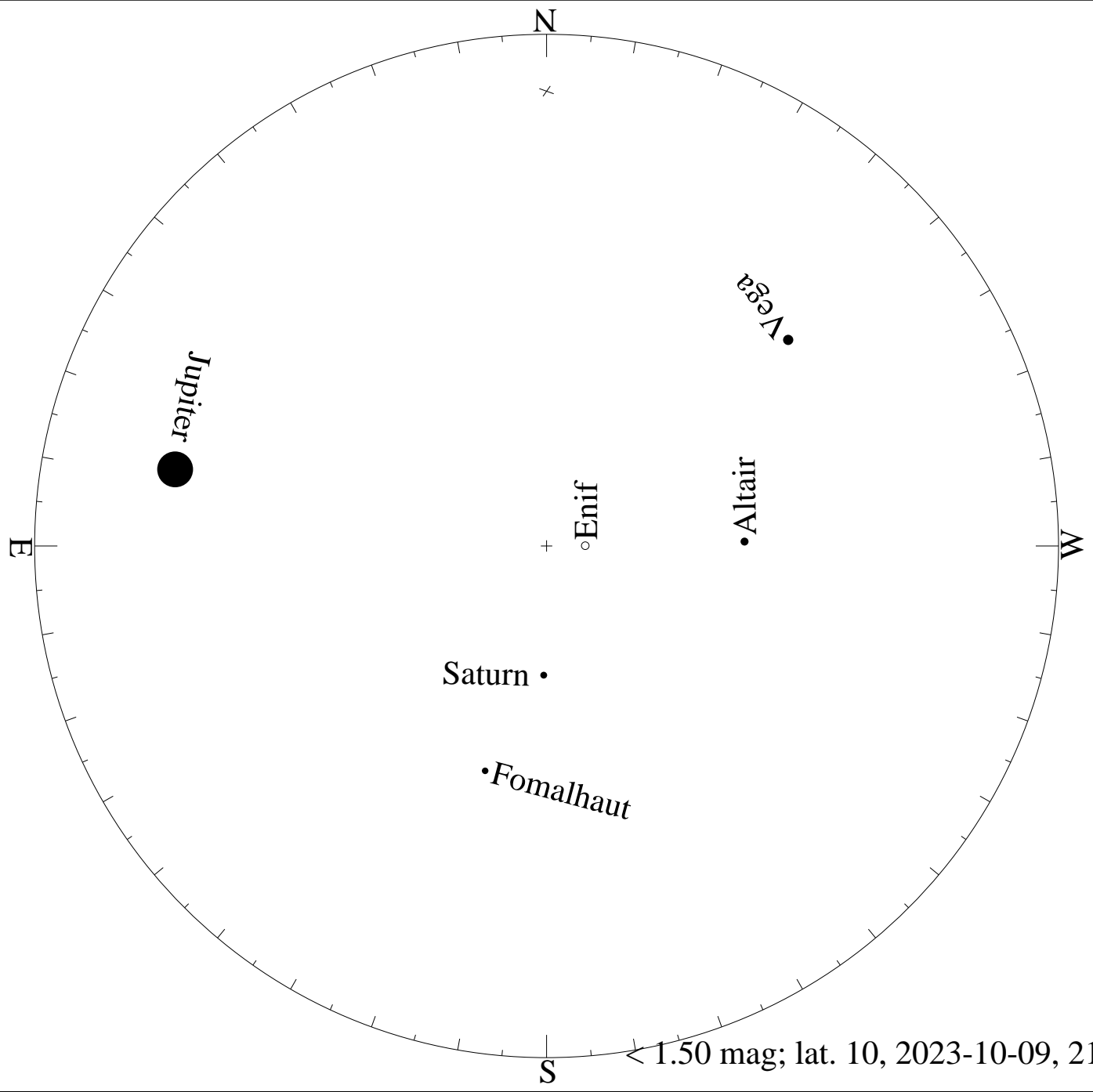


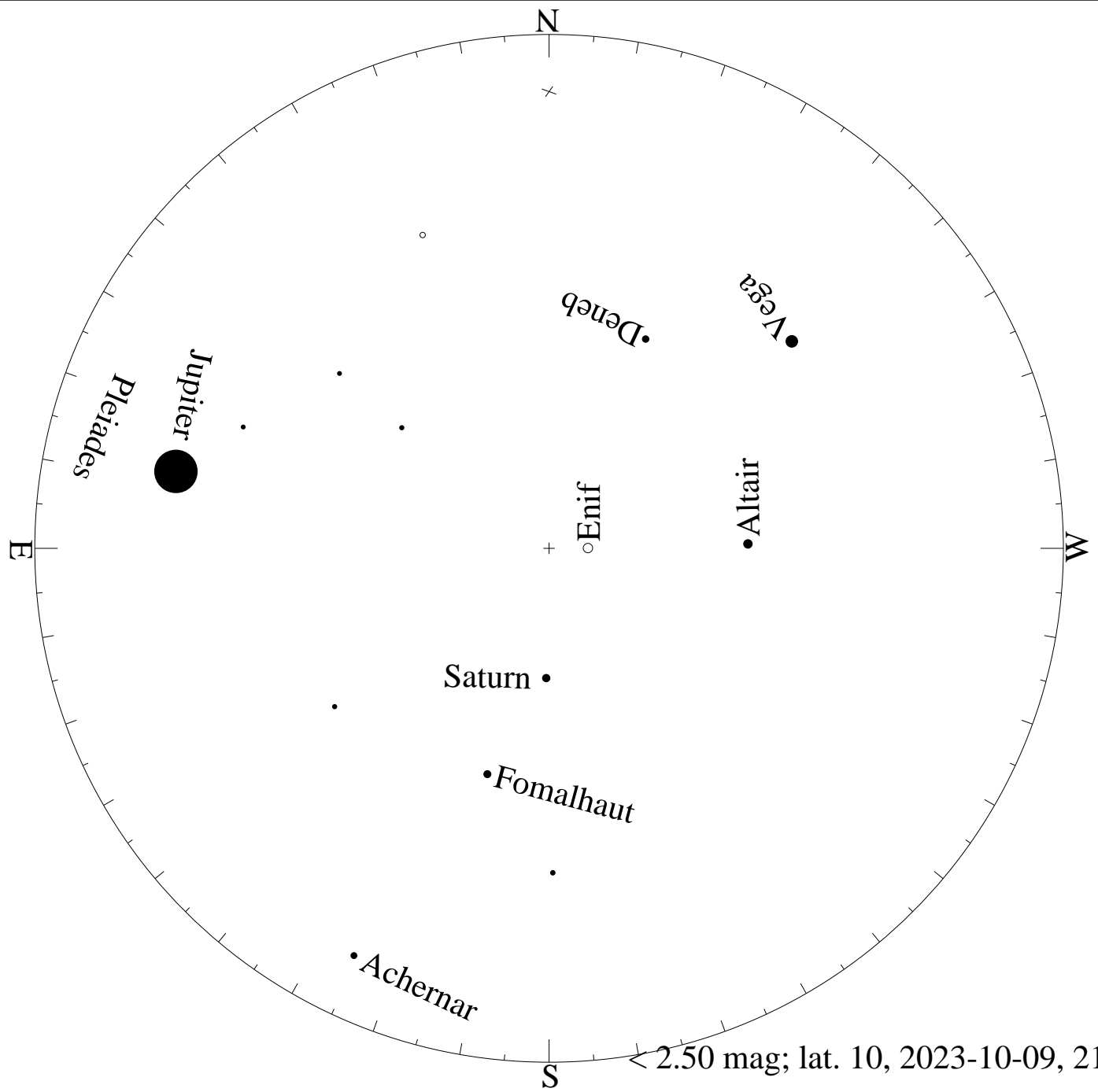
< 4.50 mag; lat. 10, 2023-09-10, 21 h local time



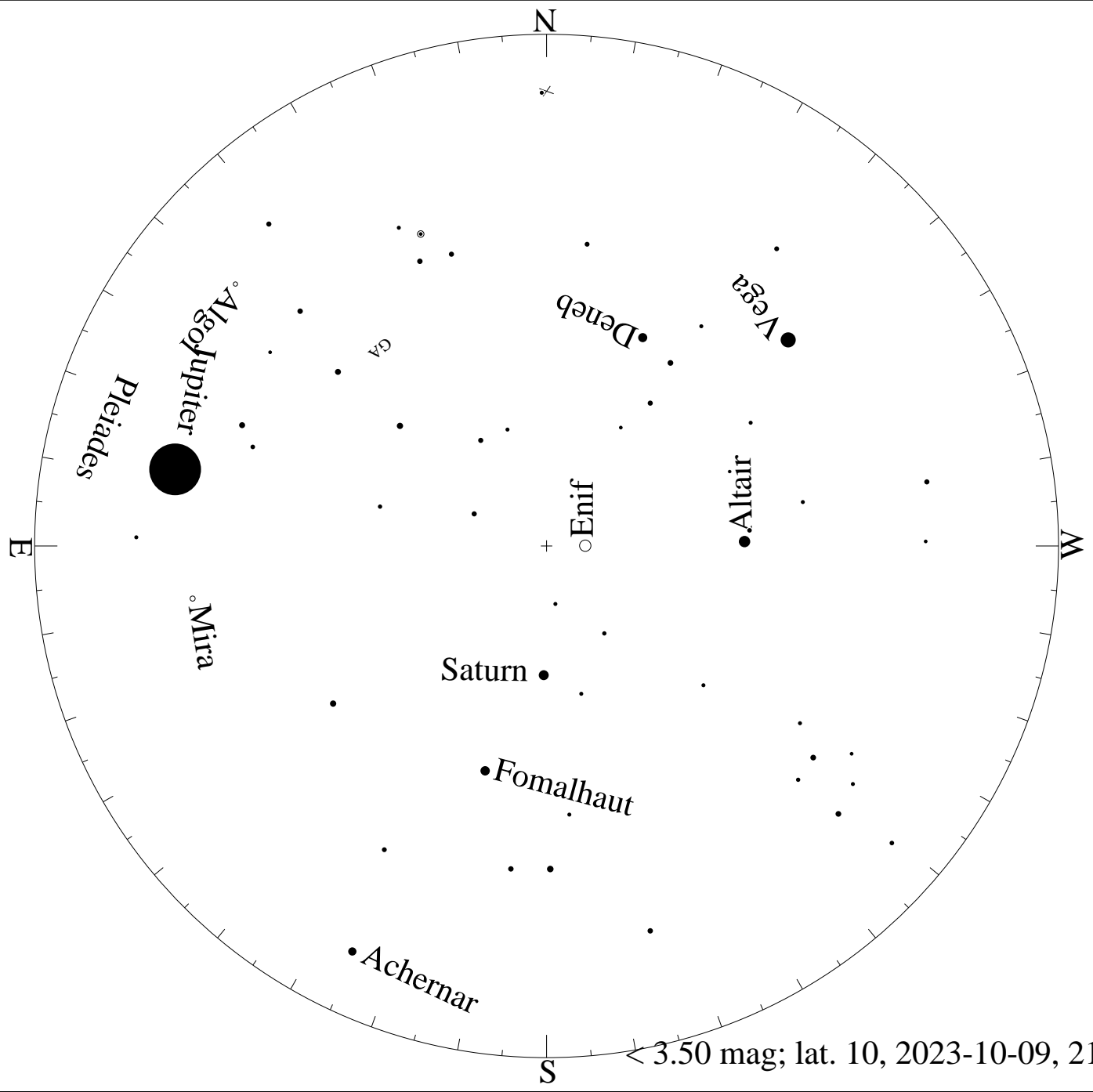
< 5.50 mag; lat. 10, 2023-09-10, 21 h local time



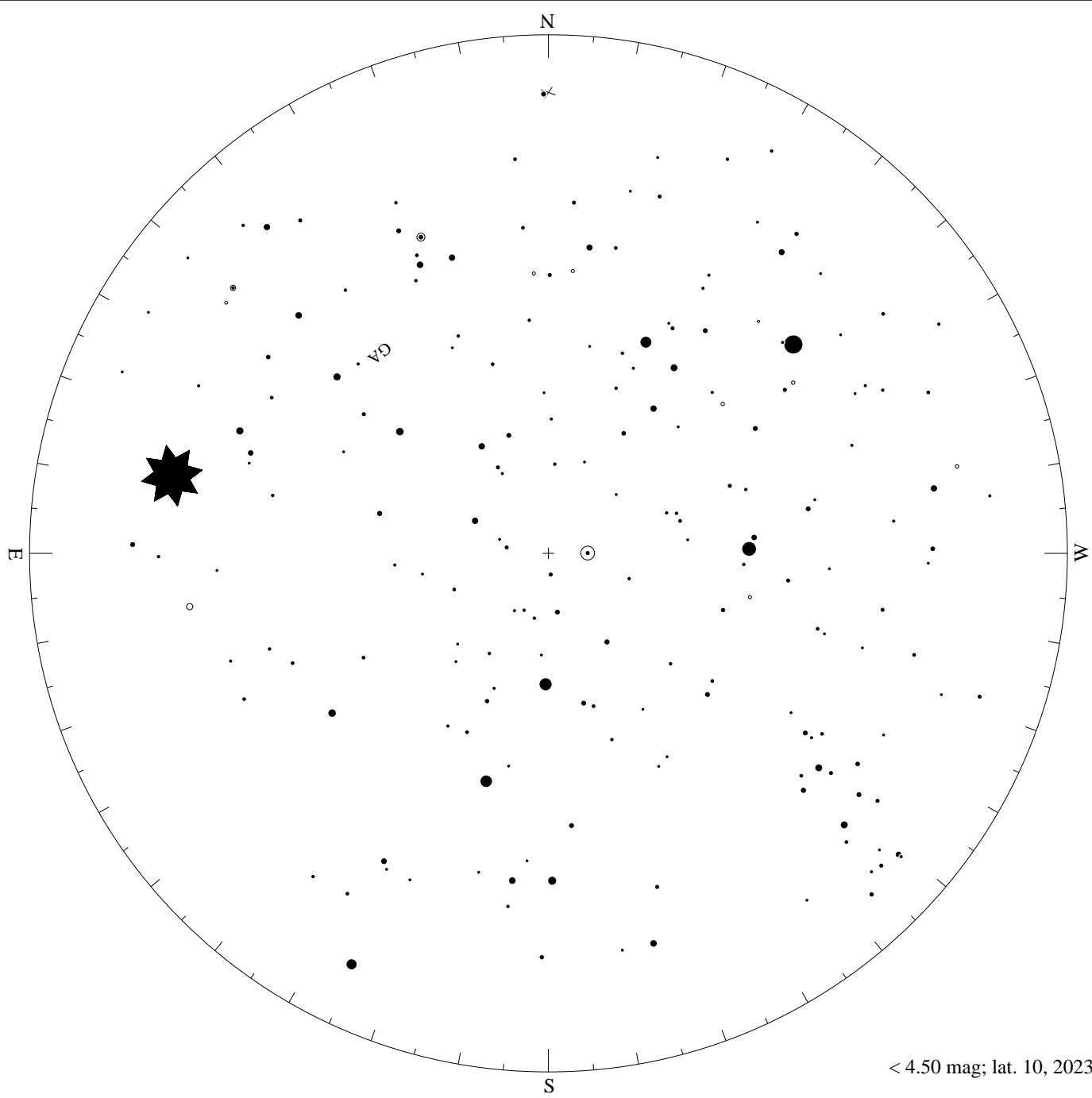




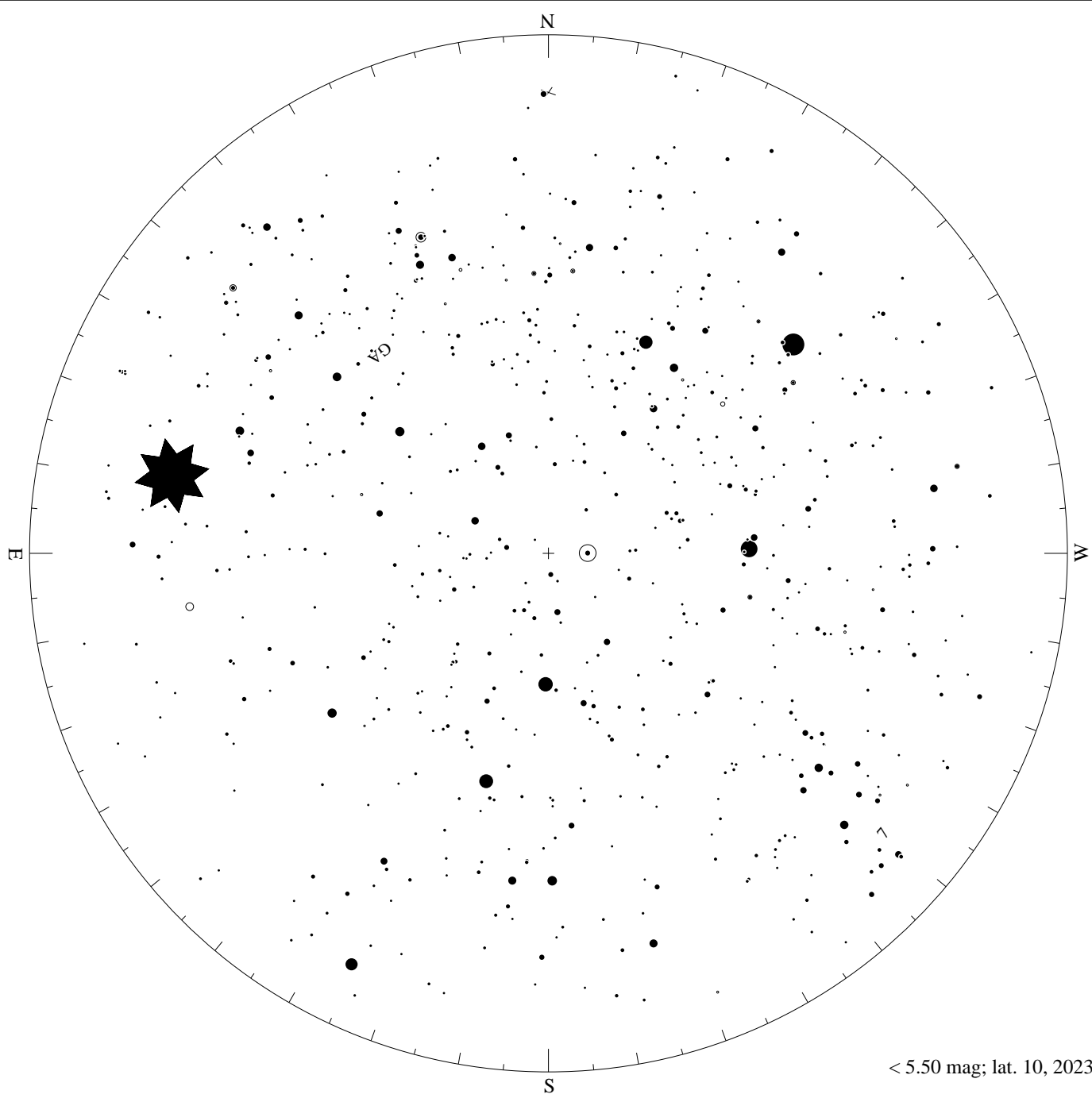
< 2.50 mag; lat. 10, 2023-10-09, 21 h local time



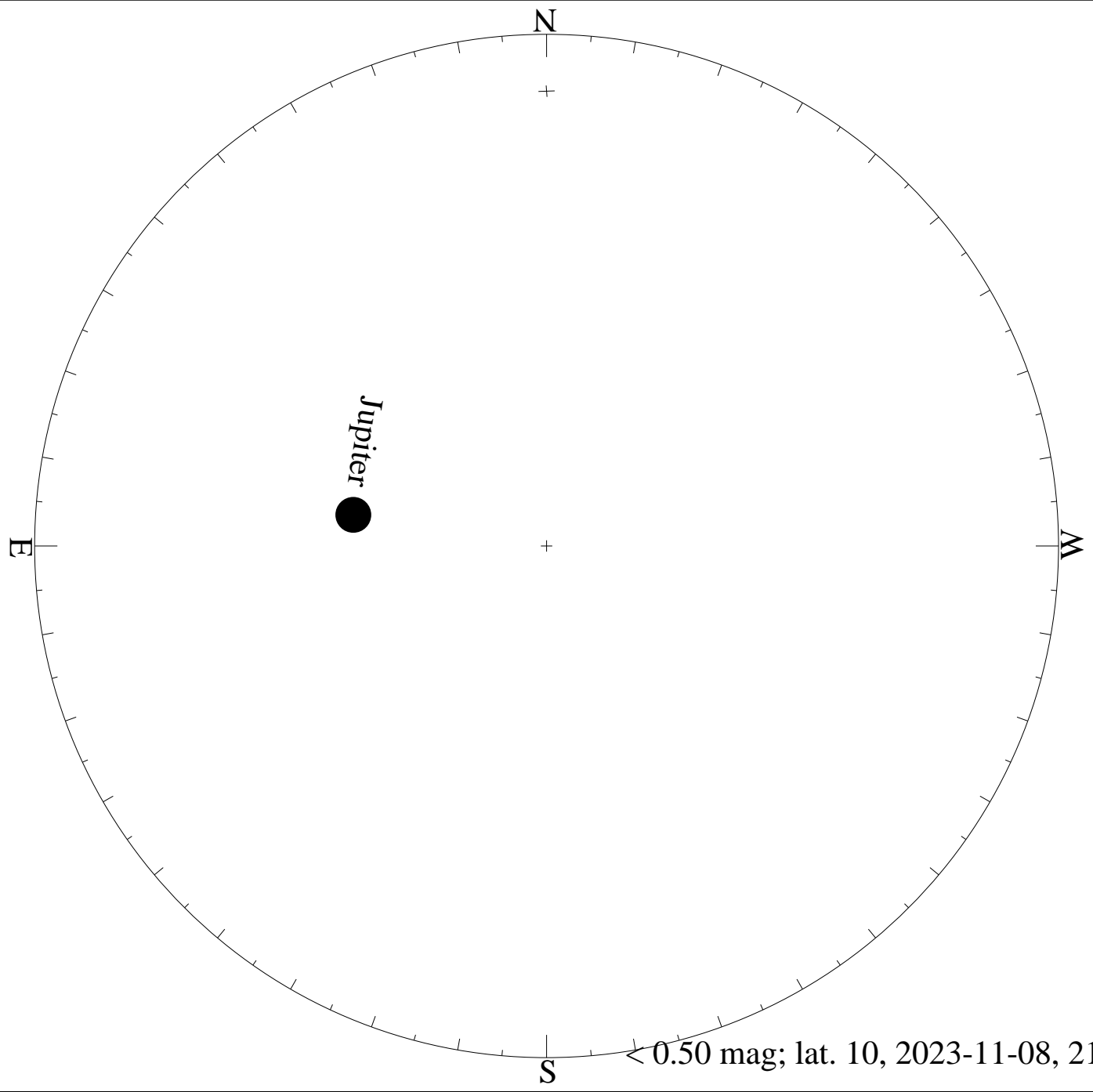
< 3.50 mag; lat. 10, 2023-10-09, 21 h local time

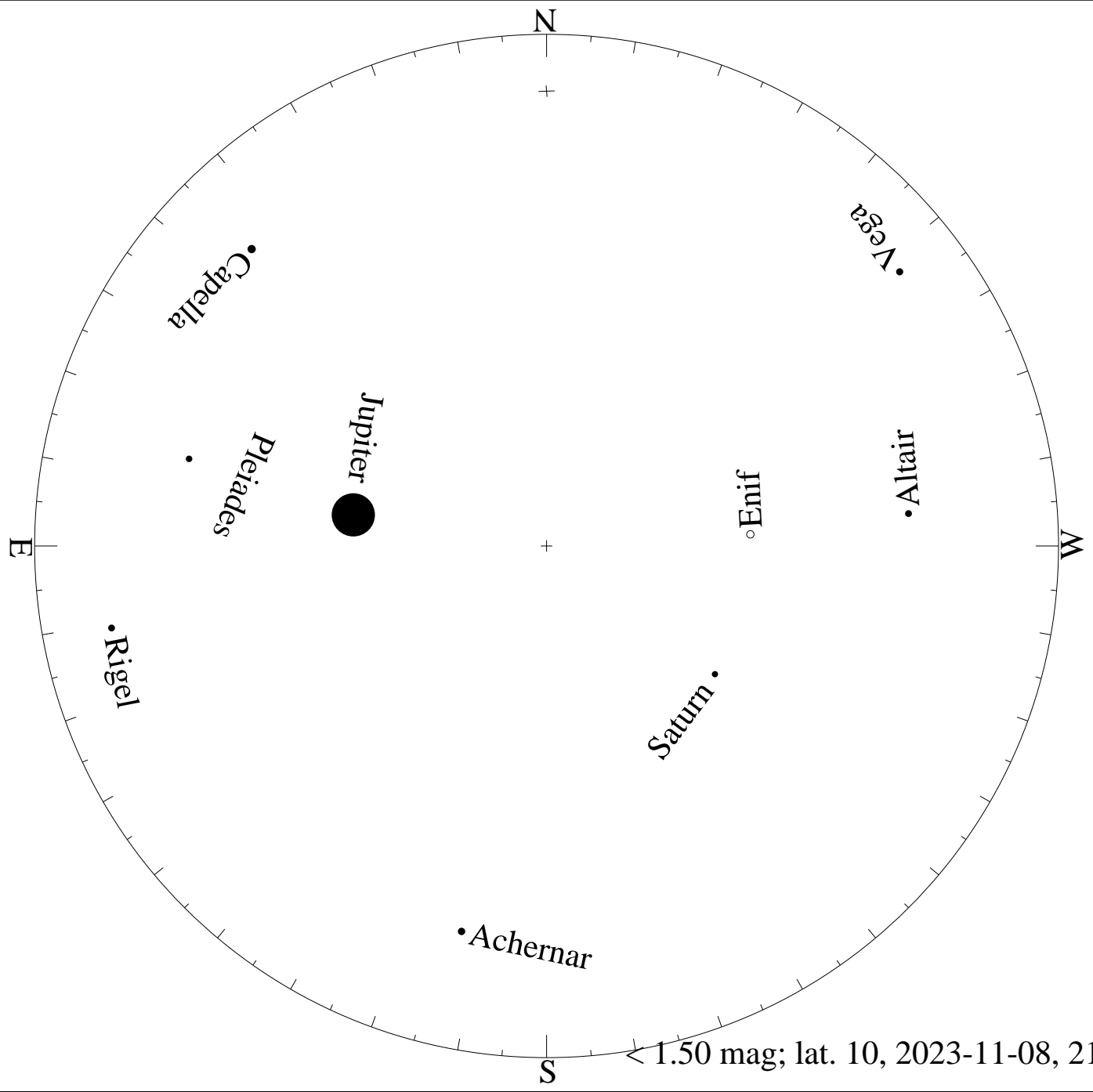


< 4.50 mag; lat. 10, 2023-10-09, 21 h local time

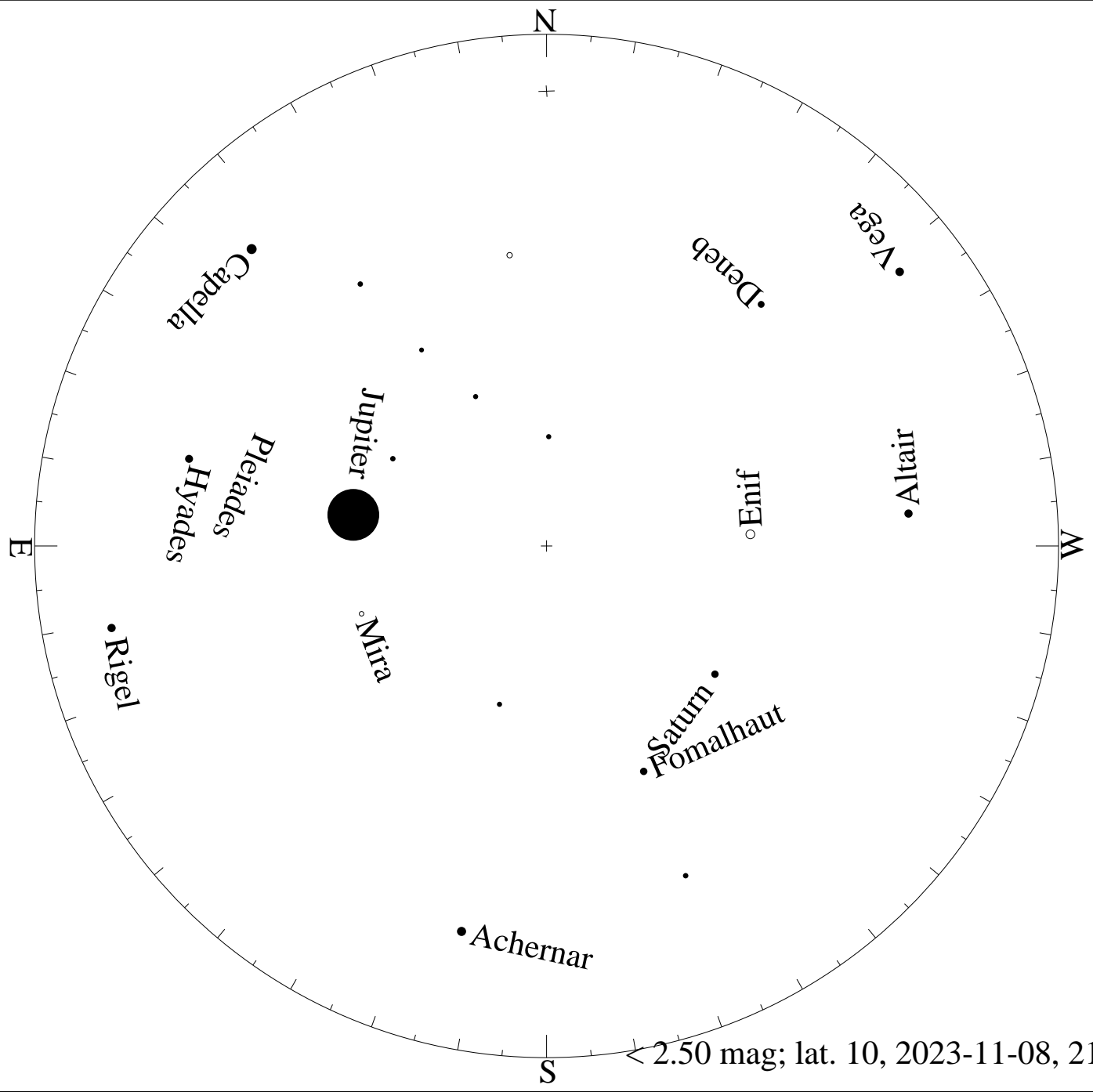


< 5.50 mag; lat. 10, 2023-10-09, 21 h local time

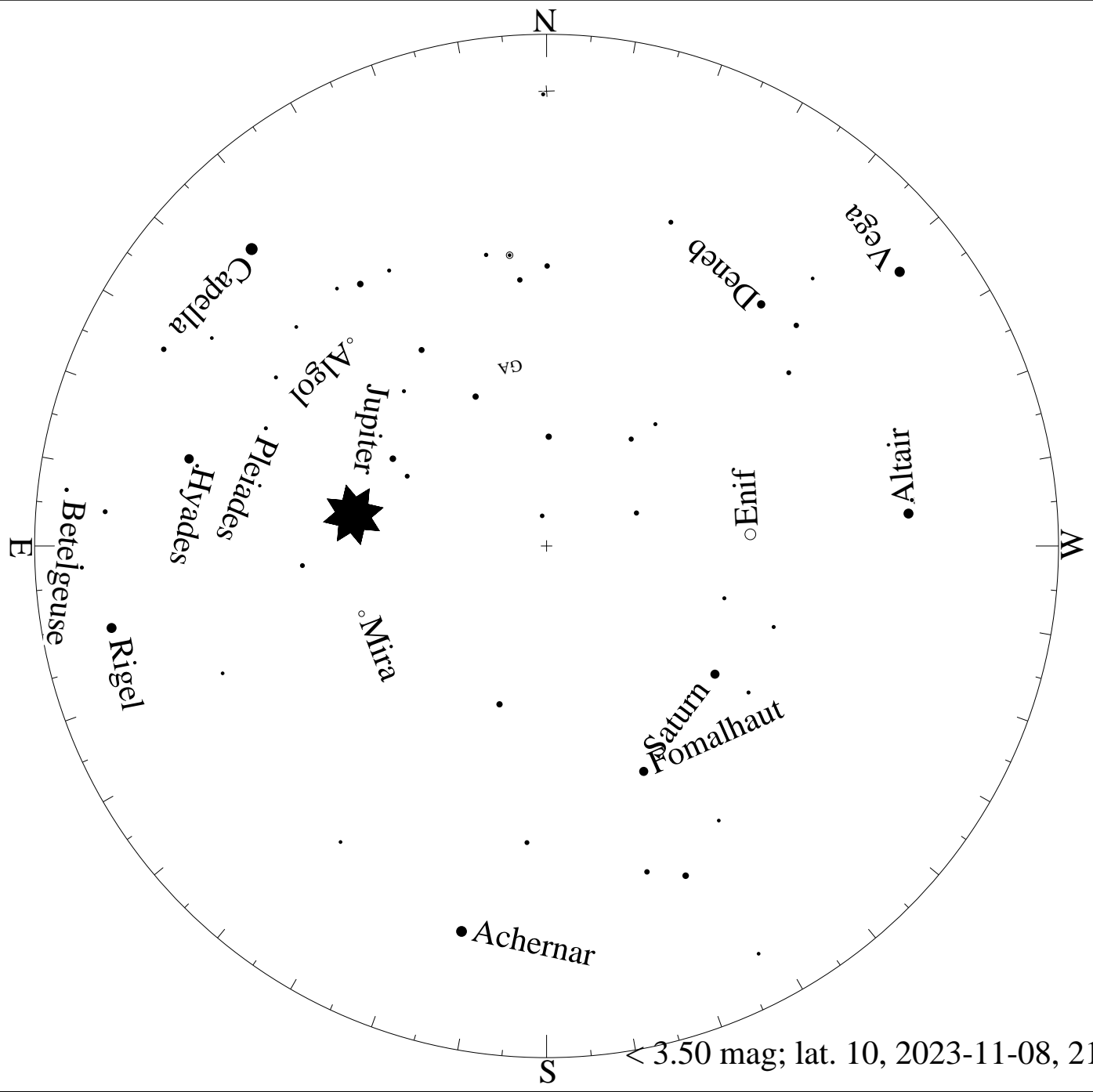




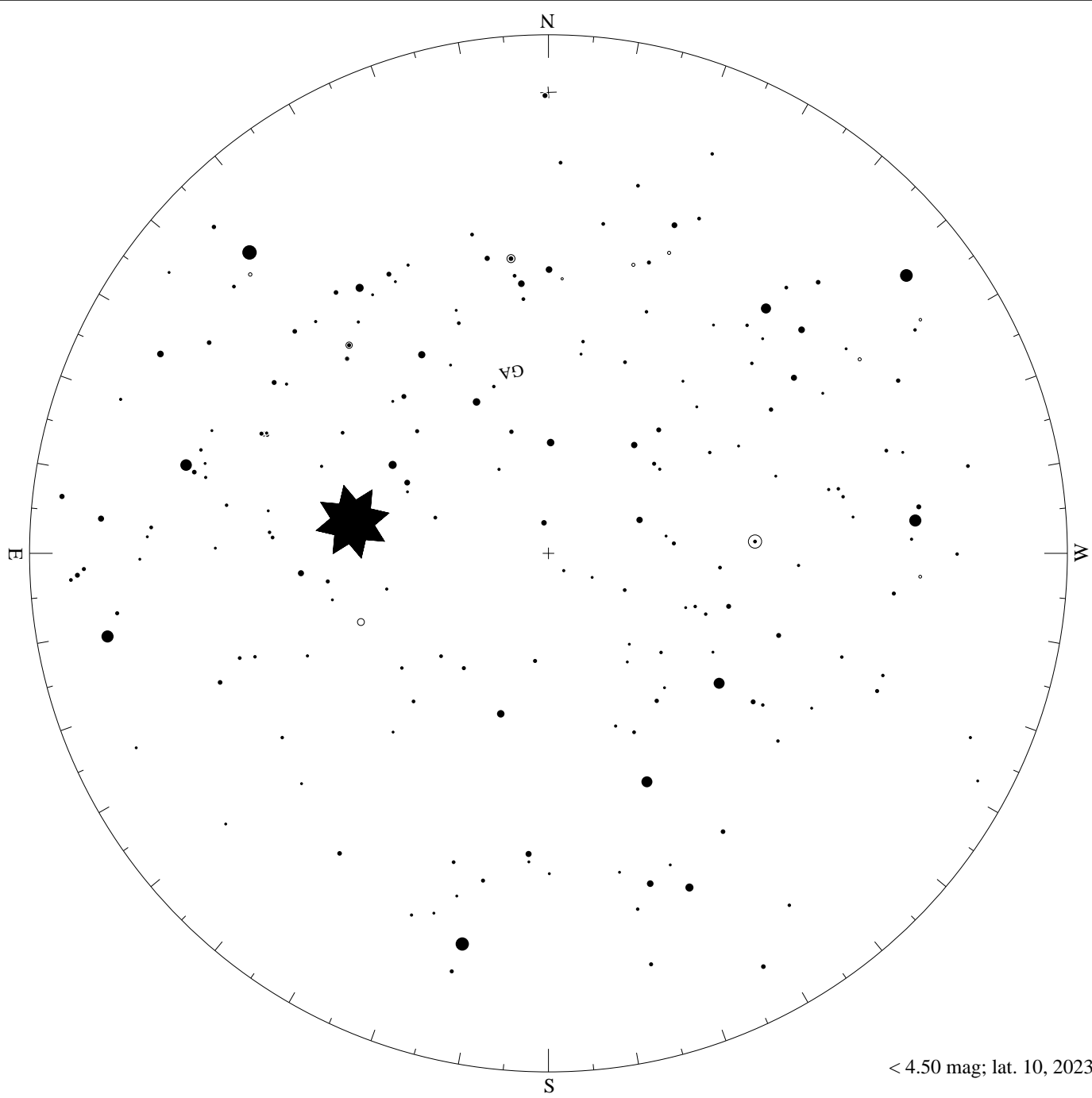
< 1.50 mag; lat. 10, 2023-11-08, 21 h local time



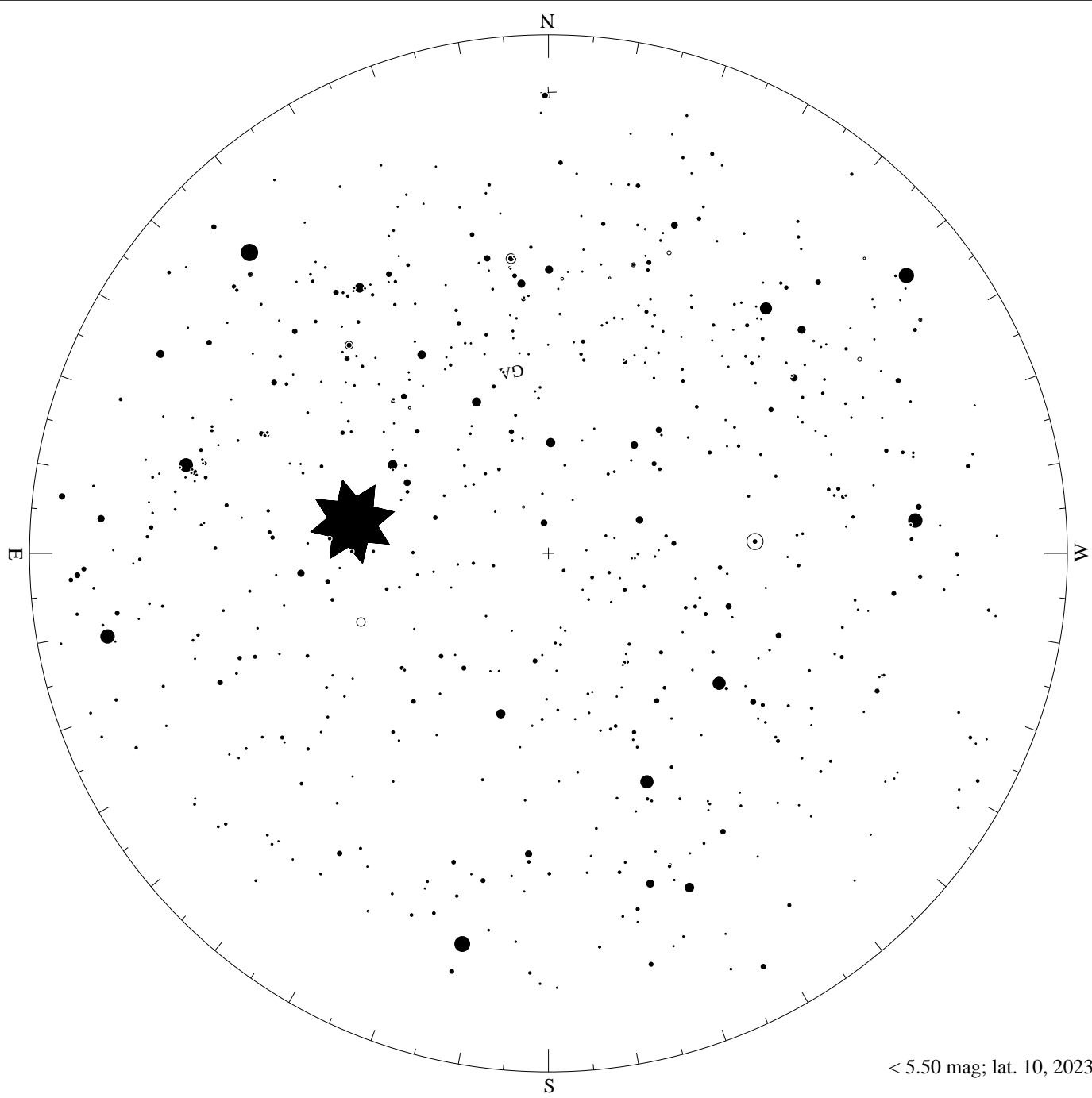
< 2.50 mag; lat. 10, 2023-11-08, 21 h local time

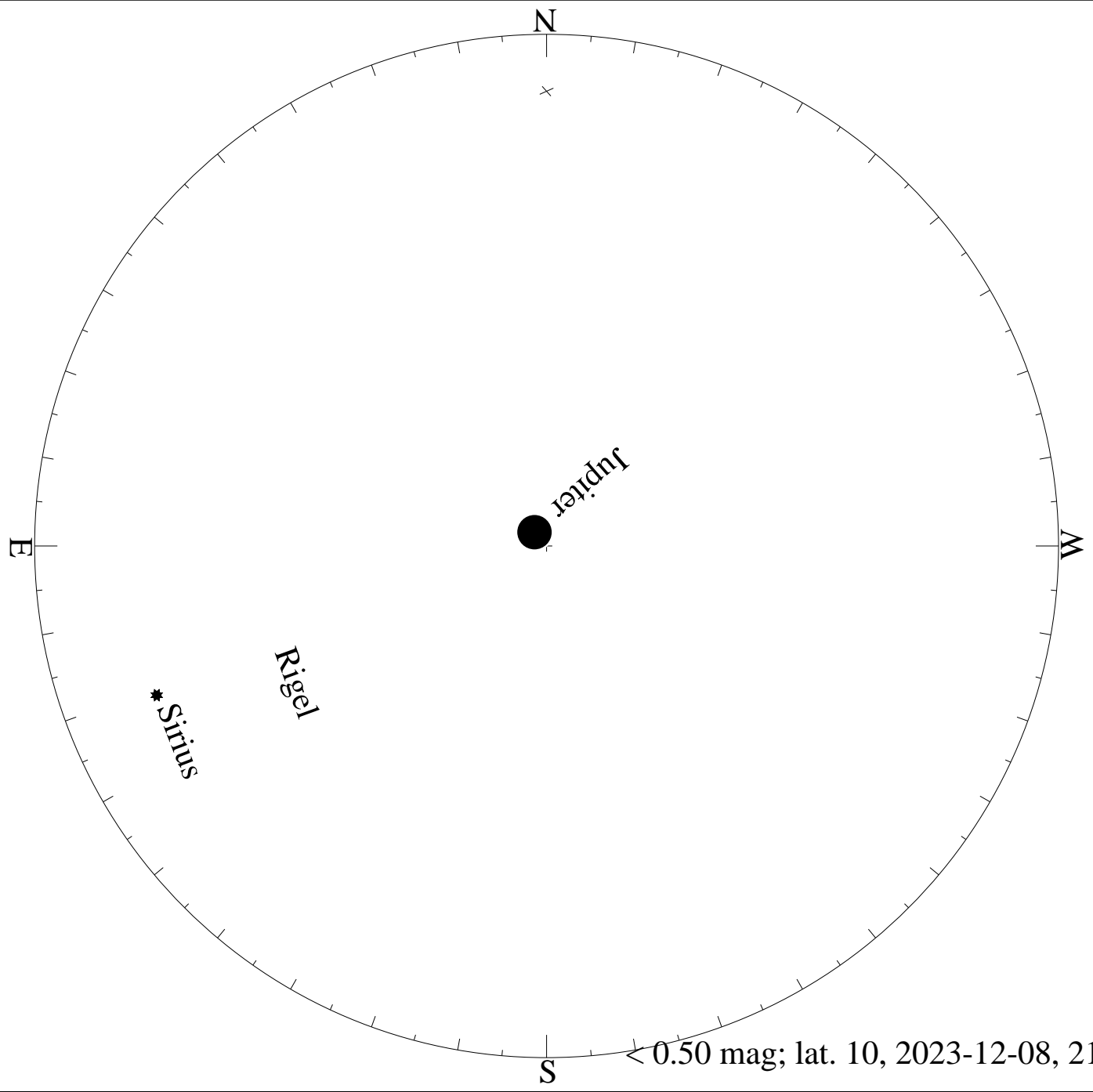


< 3.50 mag; lat. 10, 2023-11-08, 21 h local time

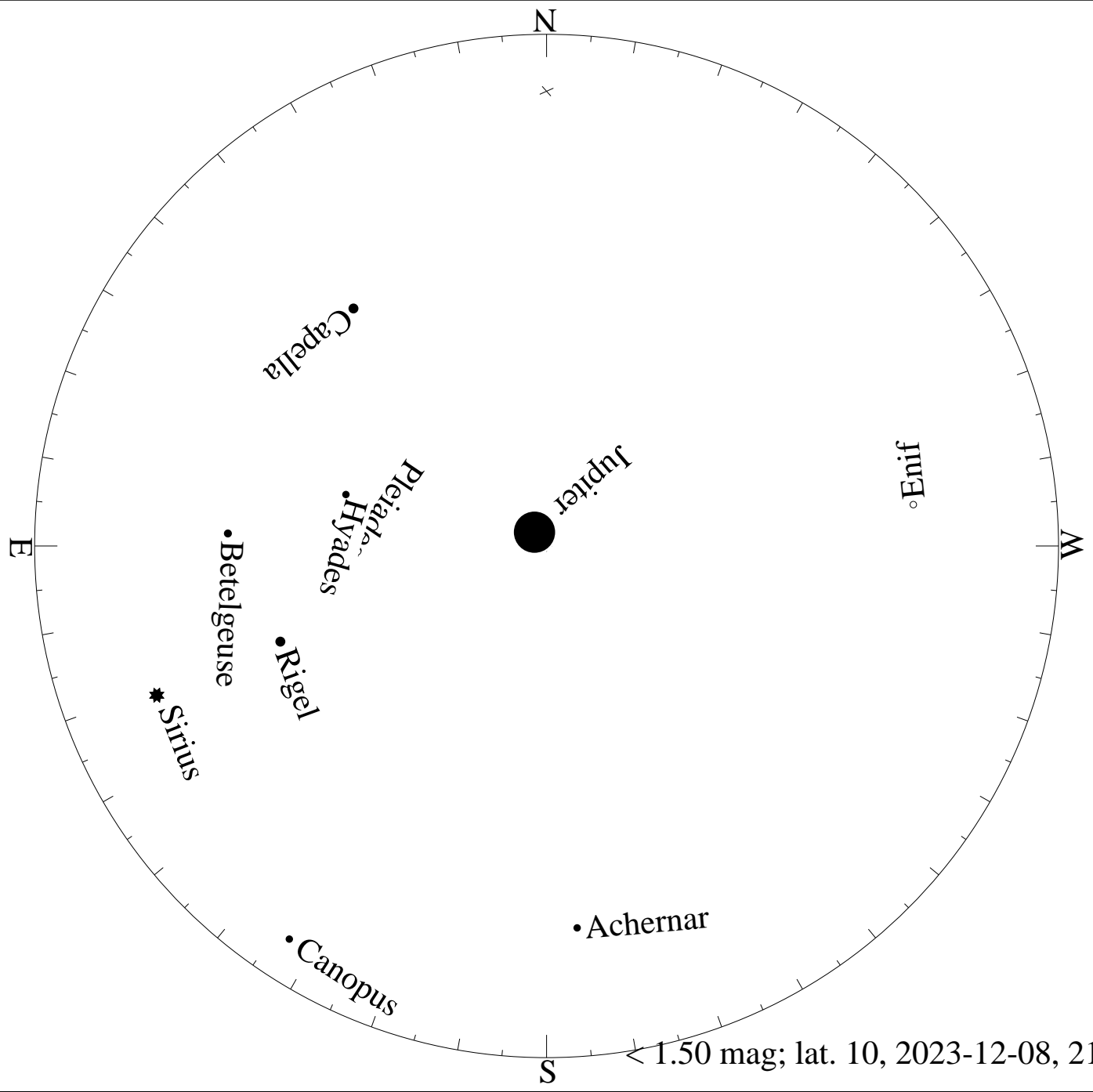


< 4.50 mag; lat. 10, 2023-11-08, 21 h local time

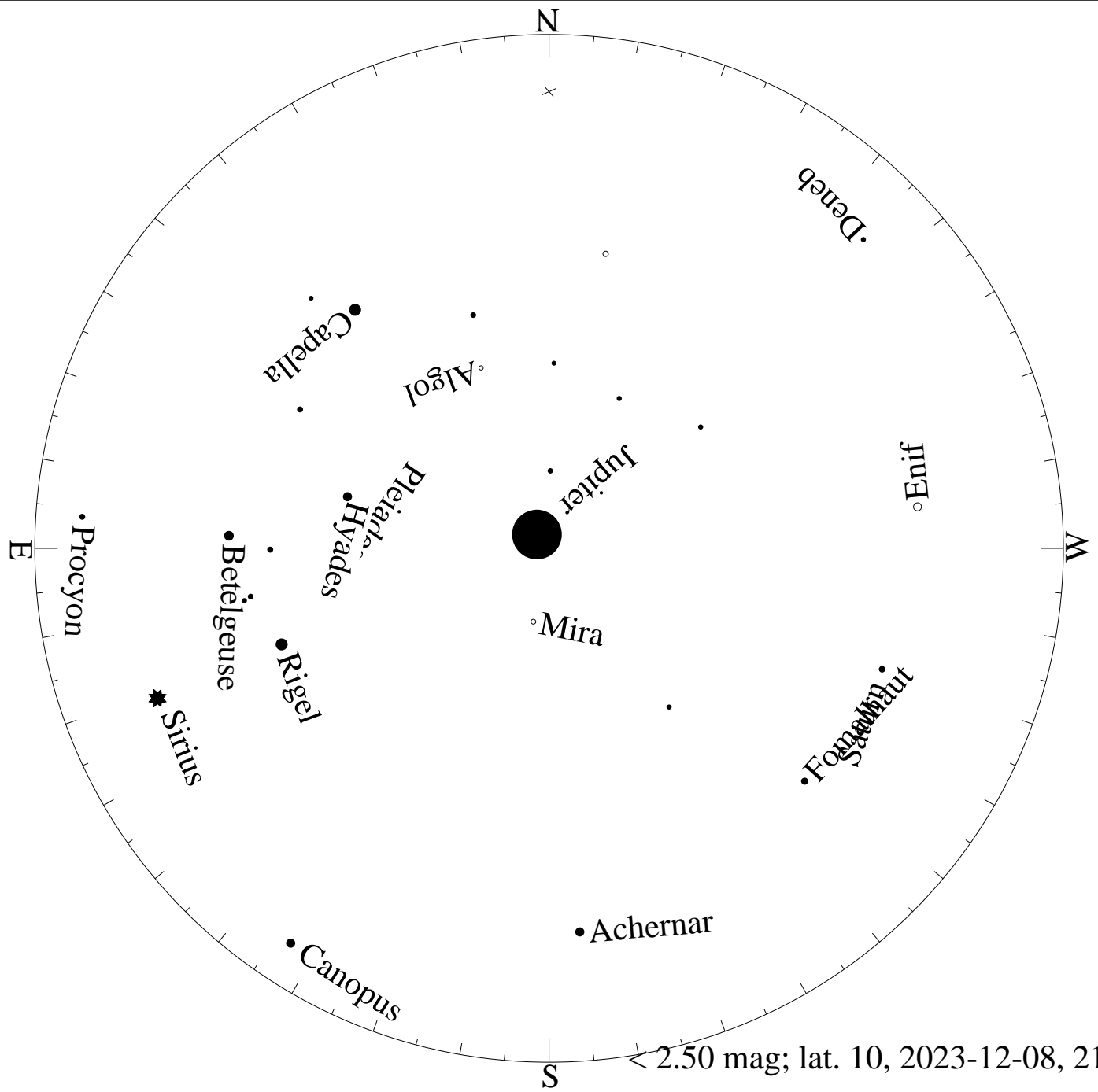




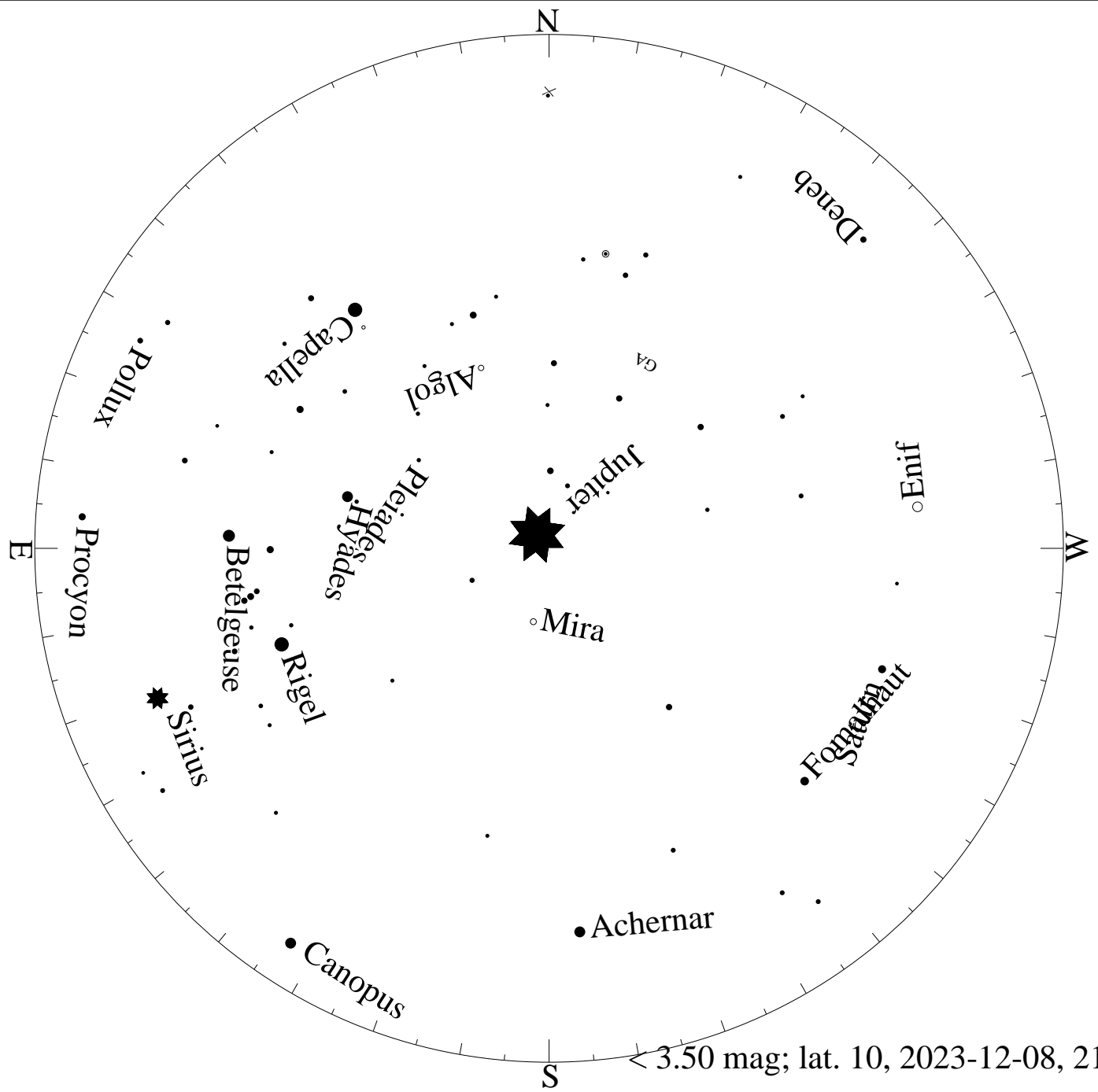
< 0.50 mag; lat. 10, 2023-12-08, 21 h local time



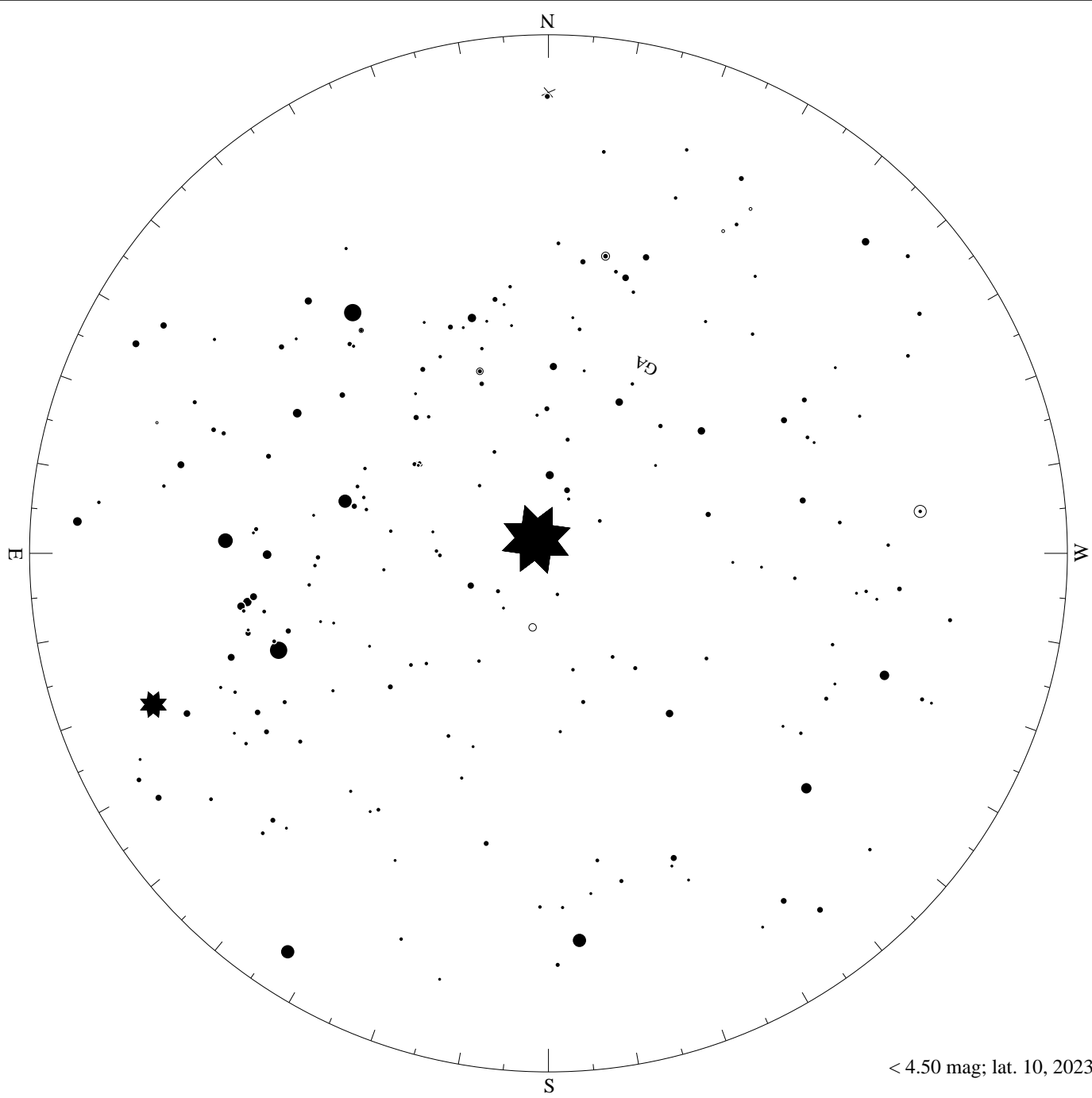
< 1.50 mag; lat. 10, 2023-12-08, 21 h local time



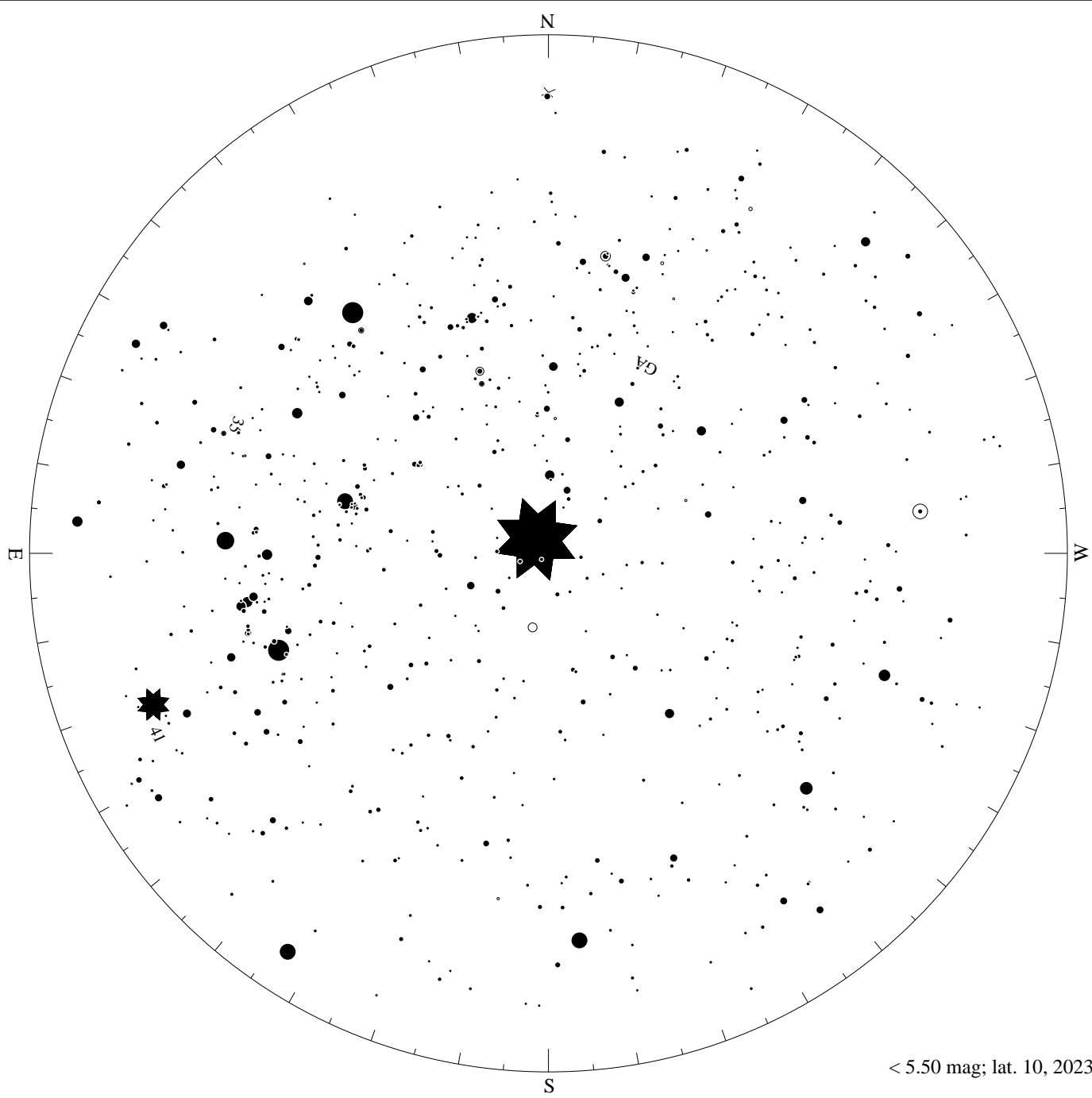
< 2.50 mag; lat. 10, 2023-12-08, 21 h local time



< 3.50 mag; lat. 10, 2023-12-08, 21 h local time



< 4.50 mag; lat. 10, 2023-12-08, 21 h local time



< 5.50 mag; lat. 10, 2023-12-08, 21 h local time